

P320 OPTIC PLATFORM- COMMERCIAL M17/M18, SIG P320 X5 LEGION - P320 OPTIC PLATFORM - COMMERCIAL M17/M18, SIG P320 X5 LEGION

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Machined in 4140 steel and melonite coated, OPF-P320, RMR, RSD is a new member of our OPF (Optics Platform, Forward Controls) line. OPF-P320, RMR, RSD is a drop in adapter for superb Trijicon RMR sights. OPF-P320, RMR is shipped with two 4-40x3/16 Allen screws (plate to slide), a 3/32 Allen key, two T10 5-32x3/8 screws (sight to plate) and a packet of VC-3. Torque values: Plate to slide: 6 in-lb; Sight to plate: 12 in-lb Billet machined in 4140, Melonite coated. OPF-P320, RMR, RSD is a Forward Controls Design and Tangodown collaboration. Proudly designed and made in the USA. NOTE: OPF-P320, RMR, RSD was designed and made for Trijicon's RMR, though Holosun 507c, 508T and 509T (with the adapter plate it comes with) also work on it. Forward Controls Design do not guarantee fit and function for these sights on OPF-P320, RMR, RSD.



Attributes

- Name: [P320 OPTIC PLATFORM - COMMERCIAL M17/M18, SIG P320 X5 LEGION](#)
- Manufacturer: [FORWARD CONTROLS DESIGN](#)
- Product no.: 430103597
- Mfr. No.: OPF-P320, RMR,
- Color: Black
- Fits / Used For: Trijicon RMR
- Height: 0.2"
- Make: Sig Sauer
- Model: P320 M17
- Weight: 1.3 lbs
- Delivery weight: 0.907kg
- Shipping height: 25mm
- Shipping width: 83mm
- Shipping length: 140mm
- UPC: 687408648678

Item details

Made in USA

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P320 Optic Platform Safety Instruction Guide

Introduction

Thank you for choosing the P320 Optic Platform Commercial M17/M18 and SIG P320 X5 Legion. This guide provides essential safety instructions to ensure the safe use and installation of your product. Please read this guide thoroughly before using the optic platform.

General Safety Guidelines

- **Product Safety:** This product has been designed to meet safety standards for nonfood products. Ensure proper use to minimize risks.
- **Enhanced Recalls:** In the event of a safety recall, you will receive standardized notices and free remedies for any dangerous products.
- **Online Shopping:** When purchasing online, you have the same safety protections as when buying in physical stores.
- **Special Consumer Focus:** Extra precautions should be taken for vulnerable groups, including children, to ensure their safety.
- **EU Contact Point:** For any safety inquiries, please refer to the designated EU contact point provided by the manufacturer.
- **Rapid Alerts:** Stay informed about unsafe products through the EU's Safety Gate system, which provides timely updates.

Specific Safety Precautions for Use

- **Compatibility:** The OPFP320, RMR, RSD is designed specifically for Trijicon RMR sights. Ensure compatibility before use.
- **Installation:** Follow the installation instructions carefully to avoid any hazards associated with improper fitting.
- **Torque Values:** Adhere to the specified torque values:
 - Plate to slide: 6 in·lb
 - Sight to plate: 12 in·lb
- **Inspection:** Regularly inspect the optic platform for signs of wear or damage. Do not use if damaged.
- **Children:** Keep the product out of reach of children. It is not intended for use by individuals under the age of 18.

Instructions for Installation and Usage

1. Preparation:

- Ensure that the installation area is clean and free from debris.
- Gather all necessary tools: two 440x3/16 Allen screws, a 3/32 Allen key, and two T10 532x3/8 screws.

2. Installation Steps:

- Remove the existing sight from your firearm.
- Align the OPFP320, RMR, RSD with the slide of the firearm.
- Secure the plate to the slide using the two 440x3/16 Allen screws. Use the 3/32 Allen key to tighten to a torque value of 6 in·lb.
- Attach the Trijicon RMR sight to the plate using the two T10 532x3/8 screws. Tighten to a torque value of 12 in·lb.
- Ensure all screws are tightened securely before use.

3. Usage:

- Once installed, check the alignment and functionality of the optic before using the firearm.
- Regularly check the optic platform and sight for stability and security during use.

Disposal Instructions

- Dispose of the product in accordance with local regulations.
- Do not dispose of the product in household waste. Instead, take it to a designated electronic waste recycling facility.

Contact Information for Further Support

For any questions or concerns regarding the P320 Optic Platform, please refer to the manufacturer's customer service resources or the EU contact point for safety inquiries.

Thank you for your attention to these safety instructions. Your safety and satisfaction are our top priorities.

About Us

Brownells Austria

Brownells - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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