

ALUMINUM EXTENDED MAG PLATE FOR GLOCK®G17 (9MM) - STRIKE INDUSTRIES ALUMINUM MAG PLATE FOR GLOCK G17(9MM)/G22 (.40 CAL) IN FDE

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The Strike Industries Aluminum Extended Magazine Plate for GLOCK™ G17 (9mm) / G22 (.40 cal) was designed to provide smoother magazine reloading through a slow drag / no snag design while maintaining maximum magazine capacity. Machined from 6061-T6 aluminum, this Extended Magazine Plate (EMP) adds plus 5 9mm or plus 4 .40 cal rounds to compatible OEM double stack GLOCK™ magazines. Following the success of our EMP systems for pistols, the form factor and unique geometric design gives a unified and aggressive aesthetic look to your GLOCK™ G17. Included is an aluminum plate which adds extra locking security. Give your GLOCK™ pistol the extra rounds it deserves with the Strike Industries Aluminum Extended Magazine Plate (EMP) for GLOCK™ G17 (9mm). **WARNING: DO NOT OVERTIGHTEN** set screw when installing the aluminum locking plate. If you are unsure, please contact our customer support team or consult with your local gunsmith. Package Contents: x1 Aluminum Extended Magazine Plate for GLOCK™ G17 (9mm) / G22 (.40 cal) x1 Extended length spring x1 Aluminum locking plate x1 Aluminum locking plate set screw (M3x8mm) x1 Hex tool [2mm] x1 Warning card Product Features: Machined from 6061-T6 aluminum Plus 5 round capacity for 9mm Plus 4 round capacity for .40 cal Includes aluminum locking plate Low drag / no snag design Fits USPSA 140mm race division limit

Available in anodized SI BLACKLINE, REDLINE or FDELINE colors

COMPATIBILITY: GLOCK™ factory OEM G17/G17L/G19X/G22/G24/G34/G35/G45 double stack magazines SI EMP Pocket Clip Magwell: tested to work with SI Magwell NOT COMPATIBLE: 10-round magazines ETS Magazines NOTE: Not for sale to California, Hawaii, New York and New Jersey residents due to 10-round state laws. The checkout process will show NO shipping method available. It is the responsibility of the customer to know and abide with local gun laws.

DISCLAIMER: Due to numerous factors that take place during the anodization process, the color lines from batch to batch of a certain product may vary

Threaded holes located on EMP are anodizing blind holes and may not be completely covered with coating **WARNING: DO NOT OVERTIGHTEN** set screw when installing the aluminum locking plate. If you are unsure, please contact our customer support team or consult with your local gunsmith. SI aluminum EMP was intentionally designed to be a tight fit and can damage the polymer magazine body base ears. Must be installed by a certified gunsmith only. Use of small c-clamp (or similar tool) to gently and lightly squeeze the bottom middle of the magazine body just above the plastic locking ears where the SI aluminum EMP attaches to the magazine. Just enough so the SI aluminum EMP will slide in or out. Be careful not to bend the OEM magazine body metal liner and remove the c-clamp (or similar tool) as soon as the SI aluminum EMP is installed or removed. C-clamp or similar tool may mar/scratch magazine body surface. Please be careful and use a material to protect the magazine body surface. **DISCLAIMER:** -This product is not manufactured, authorized,

endorsed, or warranted by GLOCK. GLOCK does not warrant or represent that this product is compatible with GLOCK pistols. --"GLOCK" is a federally registered trademark of GLOCK, Inc. and is one of many trademarks owned by GLOCK, Inc. and GLOCK Ges.m.b.H. Neither Strike Industries Inc. nor this site are affiliated in any manner with, or otherwise endorsed by, GLOCK, Inc. or GLOCK Ges.m.b.H. The use of "GLOCK" on this page is merely to advertise the



sale of GLOCK pistols, parts, or components. -CALIFORNIA PROPOSITION 65
WARNING:- WARNING: This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. For more information: www.P65Warnings.ca.gov

Attributes

- Name: [STRIKE INDUSTRIES ALUMINUM MAG PLATE FOR GLOCK G17\(9MM\)/G22 \(.40 CAL\) IN FDE](#)
- Manufacturer: [STRIKE INDUSTRIES](#)
- Product no.: 430105320
- Mfr. No.: SI-EMP-AL-G17-FDE
- Model: 17
- Style: Extension
- Weapon type: Glock
- Delivery weight: 0.109kg
- Shipping height: 203mm
- Shipping width: 32mm
- Shipping length: 102mm
- UPC: 793811765717

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Safety Instruction Guide for the Aluminum Extended Mag Plate for GLOCK® G17 (9MM)

Introduction

Thank you for choosing the Strike Industries Aluminum Extended Magazine Plate for GLOCK® G17 (9mm) / G22 (.40 cal). This product is designed to enhance your magazine capacity while ensuring ease of use. It is important to follow the safety guidelines and instructions provided in this manual to ensure safe and effective operation.

General Safety Guidelines

- Always ensure that the firearm is unloaded before installing or handling the magazine.
- Keep the product out of reach of children and unauthorized individuals.
- Inspect the magazine plate and associated components for any signs of damage before use.
- Use only with compatible OEM double stack GLOCK® magazines.
- Follow all local laws and regulations concerning firearm accessories and modifications.
- Report any unsafe product experiences or accidents to local authorities and check for recall updates on the EU Safety Gate platform.

Specific Safety Precautions for Use

- **WARNING:** Do not overtighten the set screw when installing the aluminum locking plate. Overtightening may cause damage.
- The aluminum Extended Magazine Plate (EMP) is designed to be a tight fit. Improper installation may damage the polymer magazine body.
- Use a certified gunsmith for installation to prevent damage to your firearm.
- Be cautious when using tools such as cclamps; improper use may scratch or mar the magazine body surface.
- Ensure that the magazine is compatible with the extended plate to avoid malfunctions.

Instructions for Installation and Usage

1. Before Installation:

- Ensure the firearm is unloaded and the magazine is removed.
- Gather all necessary tools, including a hex tool (2mm) and a small cclamp (if needed).

2. Installation Steps:

- Remove the existing magazine base plate from the GLOCK® magazine.
- If necessary, use a small cclamp to gently squeeze the bottom middle of the magazine body just above the plastic locking ears. This will allow for easier installation of the EMP.
- Align the Aluminum Extended Magazine Plate (EMP) with the magazine body and slide it into place.
- Secure the EMP using the aluminum locking plate and the set screw (M3x8mm). Tighten the set screw gently to avoid overtightening.
- Ensure that the EMP is firmly attached and does not move.

3. Usage:

- Load the magazine with the appropriate number of rounds (plus 5 for 9mm or plus 4 for .40 cal).
- Insert the magazine into the firearm and ensure it is seated properly.
- When reloading, utilize the low drag/no snag design for smooth operation.

Disposal Instructions

- Dispose of the product in accordance with local regulations for metal and plastic waste.
- Do not dispose of the product in regular household waste.
- Consider recycling options available in your area.

Contact Information for Further Support

For questions regarding the product, installation, or safety, please refer to the manufacturer's website or contact customer support.

By following these guidelines, you can ensure safe and effective use of the Strike Industries Aluminum Extended Magazine Plate for GLOCK® G17 (9mm) / G22 (.40 cal). Always prioritize safety and compliance with local regulations.

About Us

Brownells UK

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

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