

# EJECTION PORT COVER WITH SINGLE DIMPLE - FORWARD CONTROLS DESIGN TDP SPEC EJECTION PORT COVER, SINGLE DIMPLE, BLACK

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EPC (Ejection Port Cover) is based on TDP dimensions, with thoughtful Forward Control touches. Billet machined from 7075 aluminum, and hard coat Type III anodized, it incorporates features Forward Controls Design think many will find useful. EPC has two "tabs" flanking the cutout for the port cover spring. These tabs allow the EPC to rest on the upper at a greater angle when it's in the down/open position, which provides more space between the port cover and lower receiver. Their job is to better allow the user's finger to get underneath the port cover when he wishes to swing it up/close. Another feature is a shallow circular depression on the side of the EPC to provide texture tactile feedback to the user's finger when he's closing the EPC. A flat surface provides nothing to the user to differentiate one surface from another, it also provides no traction. A shallow circular depression on the left side of the EPC does both. Forward Controls Design incorporate flat surfaces with care as they have their uses. In this case, EPC's exterior surface is treated as a control surface, where a flat surface rarely makes sense. EPC is compatible with TDP spec upper receivers. Weight: 0.30oz. Material: 7075 Construction and coating: billet, type III anodized. Proudly designed and made in the USA. NOTE: Initial closing and opening of EPC may be stiff, this is normal, and will become easier with 2 or 3 closing/opening cycles. Proudly designed and made in the USA.



## Attributes

- Name: [FORWARD CONTROLS DESIGN TDP SPEC EJECTION PORT COVER, SINGLE DIMPLE, BLACK](#)
- Manufacturer: [FORWARD CONTROLS DESIGN](#)
- Product no.: 430103584
- Mfr. No.: EPC 1D BLK
- Weapon type: AR-15
- Delivery weight: 0.34kg
- Shipping height: 13mm
- Shipping width: 102mm
- Shipping length: 165mm
- UPC: 683828757525

## Item details

Made in USA

US export classification: 0A501.x

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# EJECTION PORT COVER WITH SINGLE DIMPLE FORWARD CONTROLS DESIGN SAFETY INSTRUCTIONS

## Introduction

Thank you for choosing the Ejection Port Cover with Single Dimple Forward Controls Design. This product is designed to enhance the functionality of your firearm while ensuring safety during use. Please read this safety instruction guide carefully to understand how to use, install, and dispose of the product correctly.

## General Safety Guidelines

- Ensure safe use of the Ejection Port Cover by following all instructions in this guide.
- Always handle firearms and accessories with care to prevent accidents.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly check for any signs of wear or damage to ensure continued safety.
- Report any unsafe products or accidents to the relevant authorities.
- Stay informed about product recalls by checking the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- Before installation, ensure that the firearm is unloaded and pointed in a safe direction.
- Avoid using the Ejection Port Cover if it shows any signs of damage.
- Be cautious when operating the port cover, especially during initial use, as it may be stiff.
- Do not force the port cover open or closed; allow it to operate smoothly.
- Ensure your fingers are clear of the port cover's path when operating it to avoid pinching.

## Instructions for Installation and Usage

### Installation

1. **Preparation:** Ensure your firearm is unloaded and pointed in a safe direction.
2. **Align the Ejection Port Cover:** Position the cover over the ejection port of the upper receiver.
3. **Secure the Cover:** Insert the cover spring into the designated cutout and press down to secure it in place.
4. **Check Functionality:** Gently swing the port cover up and down to ensure it operates smoothly.

### Usage

- To open the port cover, gently push it up with your finger until it locks in place.
- To close the port cover, pull it down until it clicks into the closed position.
- After several uses, the port cover should operate more smoothly. If it remains stiff, consult a qualified gunsmith.

## Disposal Instructions

- Dispose of the Ejection Port Cover according to local regulations for metal and aluminum waste.
- Do not dispose of the product in regular household waste.
- Check with local authorities for specific disposal guidelines to ensure environmental safety.

## **Contact Information for Further Support**

For any questions or concerns regarding the Ejection Port Cover, please consult your retailer or refer to the manufacturer's website for additional support.

Thank you for your attention to these safety instructions. Stay safe and responsible while enjoying your product!

# About Us

## Brownells UK

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