

AR-15 END PLATE W/ 3-QD SLING SWIVEL SOCKETS STEEL - SLING ADAPTER END PLATE, BLACK

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AR-15 END PLATE W/ 3-QD SLING SWIVEL SOCKETS STEEL As is FCD's practice, ESF's shape is dictated by its functions. In order to accommodate the rear facing socket, and fill one of the design requirements that ESF must be able to use stakable castle nuts and allow the carbine stock to fully collapse, ESF has a slight increase in width on the sides, and small openings on the top of the sockets housing. These design cues do not affect ESF's structural integrity, and mostly go unnoticed by users, they merely reflect a paradox, that it can be quite complicated to create a simplified design. A seemingly simple product can often be more than meets the eye. End plate sling adapter for ARs Side and rear facing sockets Billet 4140 DLC Black or FDE Cerakote finishes NOTE: End plates that incorporate side facing QD swivel sockets can mask available wrench notches required for torquing. A conventional castle nut wrench has 3 lugs, in some cases, the socket housing may partially block access to one of them. A 2 lug castle nut wrench, such as the AR Multitasker, or our JCW (Joint Castle nut Wrench) would be required to torque the castle nut properly. ESF's receiver extension indexing tab can be tight on some receiver extensions.



Attributes

- Name: [SLING ADAPTER END PLATE, BLACK](#)
- Manufacturer: [FORWARD CONTROLS DESIGN](#)
- Product no.: 430103563
- Mfr. No.: ESF-H, PHOS BLK
- Color: Black
- Make: -
- Material: -
- Delivery weight: 0.726kg
- Shipping height: 20mm
- Shipping width: 83mm
- Shipping length: 140mm
- UPC: 686162347926

Item details

Made in USA

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Safety Instruction Guide for AR15 End Plate with 3QD Sling Swivel Sockets

Introduction

Thank you for choosing the AR15 End Plate with 3QD Sling Swivel Sockets. This product is designed to enhance the functionality of your AR15 while ensuring safety during use. Please read this safety instruction guide carefully to understand how to use, install, and dispose of this product safely.

General Safety Guidelines

- Ensure that this product is used only for its intended purpose as a sling adapter for AR15 rifles.
- Inspect the product before each use for any signs of damage or wear. Do not use if damaged.
- Keep the product out of reach of children and vulnerable individuals.
- Always follow local laws and regulations regarding firearm accessories.
- In case of any doubts about the safety or functionality of the product, consult a qualified professional.

Specific Safety Precautions for Use

• Installation Precautions:

- Use appropriate tools to install the end plate.
- Ensure the castle nut is torqued properly to avoid loosening during use.
- Utilize a 2lug castle nut wrench to prevent obstruction from the socket housing.

• Usage Precautions:

- Do not exceed the weight limit of the sling or accessories attached to the sockets.
- Regularly check the attachment points for any signs of wear or damage.
- Only use compatible slings and accessories with the QD swivel sockets.

• Hazard Identification:

- Risk of injury from improper installation or use.
- Potential for damage to the firearm if installation guidelines are not followed.

Instructions for Installation and Usage

1. Installation:

- Gather necessary tools: a 2lug castle nut wrench, and any other required installation tools.
- Ensure the firearm is unloaded and pointed in a safe direction.
- Remove the existing castle nut from the buffer tube.
- Position the AR15 End Plate onto the buffer tube.
- Attach the castle nut and torque it to specifications using the 2lug wrench. Ensure that the end plate is securely in place.
- Check that the QD swivel sockets are properly aligned and functional.

2. Usage:

- Attach your sling to the QD swivel sockets ensuring a secure fit.
- When using the sling, ensure that it is not twisted and is adjusted to the appropriate length for comfort and safety.

- After use, check the sling attachment points for any signs of wear or looseness.

Disposal Instructions

- Dispose of the product in accordance with local regulations.
- If the product is damaged or no longer functional, do not attempt to repair it. Instead, dispose of it responsibly.
- Recycle any metal components where applicable, following local recycling guidelines.

Contact Information for Further Support

For any inquiries regarding safety or functionality, please refer to the product packaging or manufacturer's website for customer support information.

Thank you for your attention to these safety instructions. Your safety and the safety of others is our priority.

About Us

Brownells Austria

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

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