

AR-15 LSFA LOW SNAG FORWARD ASSIST - FORWARD CONTROLS DESIGN AR-15 LSFA LOW SNAG FORWARD ASSIST SERRATED BLACK

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The LSFA, or Low Snag Forward Assist, for AR-15s is collaborative design brought to market by Forward Controls Design (FCD). The advent of the ambidextrous charging handle, along with other ambidextrous controls, is a boon for AR-15 users, but it is not without unintended consequences. The forward assist rim is in the path of the user's fingernail or knuckle if he uses the right handle of the charging handle to load/reload, the user can easily snag on the rim. FCD solution is a rimless forward assist (LDFA), available since 2015. LDFA does away with the rim found on the A2 forward assist. As the FA isn't an often-used control, the design forgoes the surface area offered by the rim and deems the smaller footprint justified. The LSFA (Low Snag Forward Assist) is the result of the collaboration between FCD and Jim Hodge of Hodge Defense Systems. With input Jordan Bowles the design incorporates attributes from both the LDFA and Mod2 forward assist. It has a smooth top and bottom to mitigate snagging, and increased plunger surface area, with its pad extending inward, towards the bore, creating a forward assist with the surface area Jim likes, and the low probability of snagging important to FCD. LSFA is a fusion of previous FCD and HDSI designs, from two companies known for their meticulous attention to detail and focus on duty grade, hard use weapons and components. CNC Billet construction, LSFA is machined from 4130 steel bar stock, heat treated with black nitride finish. No ducks were harmed in the manufacturing of the LSFA. Proudly designed and made in Texas, USA.



Attributes

- Name: [FORWARD CONTROLS DESIGN AR-15 LSFA LOW SNAG FORWARD ASSIST SERRATED BLACK](#)
- Manufacturer: [FORWARD CONTROLS DESIGN](#)
- Product no.: 100041894
- Mfr. No.: LSFA
- Weapon type: AR-15
- Delivery weight: 0.036kg
- Shipping height: 38mm
- Shipping width: 89mm
- Shipping length: 140mm
- UPC: 687408648609

Item details

Made in USA

US export classification: 0A501.x

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Safety Instruction Guide for AR15 LSFA Low Snag Forward Assist

Introduction

Thank you for choosing the AR15 LSFA Low Snag Forward Assist by Forward Controls Design. This guide provides essential safety information to ensure the safe use and maintenance of your product. Please read this document carefully before installation and use.

General Safety Guidelines

- Ensure safe use of the AR15 LSFA Low Snag Forward Assist by following these guidelines:
 - Always handle firearms safely and responsibly.
 - Keep the product out of reach of children and unauthorized users.
 - Regularly inspect the product for any signs of wear or damage.
 - Follow all local laws and regulations regarding firearm accessories.
 - Consult a qualified gunsmith if you are unsure about the installation or use of this product.

Specific Safety Precautions for Use

- To avoid potential hazards, please observe the following precautions:
 - Do not use the forward assist if it shows signs of damage or wear.
 - Ensure that the firearm is unloaded before attempting to install or modify any components.
 - Use the forward assist only as intended. Improper use may lead to malfunctions or injuries.
 - Avoid placing fingers or any objects near the forward assist during operation.
 - Be aware of your surroundings and ensure a safe shooting environment.

Instructions for Installation and Usage

- Follow these steps for the proper installation and usage of the AR15 LSFA Low Snag Forward Assist:
 1. **Preparation:**
 - Ensure the firearm is unloaded.
 - Gather necessary tools for installation.
 2. **Installation:**
 - Remove the existing forward assist from the AR15.
 - Align the LSFA with the forward assist housing.
 - Securely fasten the LSFA using the appropriate screws. Ensure it is tightened to the manufacturer's specifications.
 3. **Usage:**
 - To operate the forward assist, gently press the plunger inward to assist with chambering a round.
 - Always maintain a firm grip on the firearm while using the forward assist.
 - After use, inspect the forward assist for any signs of malfunction or wear.

Disposal Instructions

- When the AR15 LSFA Low Snag Forward Assist reaches the end of its life cycle:
 - Dispose of the product in accordance with local regulations for metal and firearm components.
 - Do not dispose of in regular household waste.
 - Consider recycling options for metal components.

Contact Information for Further Support

- For safety inquiries or further assistance, please refer to the official website or customer service of Forward Controls Design.

Conclusion

Your safety is our priority. By following these guidelines, you can ensure the safe and effective use of the AR15 LSFA Low Snag Forward Assist. Thank you for your attention to these important safety instructions.

About Us

Brownells UK

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

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