

# AR-15 LOW DRAG FORWARD ASSIST - FORWARD CONTROLS DESIGN AR-15 LOW DRAG FORWARD ASSIST DIMPLED STEEL BLACK

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Specifically designed and purpose built for AR-15s and M16s with ambidextrous charging handles, the LDFA is a snag-free, rimless forward assist with a small footprint. The LDFA design is partially based on natural selection and mutation. As the AR and its manual of arms evolve, so should its controls. The often-neglected FA evolved into the LDFA by becoming smaller, and rimless to accommodate ambidextrous charging handles. The LDFA does not have a rim on the plunger and is smaller than a standard forward assist. More importantly, on an AR-15 or M16 equipped with an ambidextrous charging handle, when the user pulls on the right latch to load or reload the weapon, the rimless design allows for fluid rearward movement of his hand and charging handle, without snagging on his fingernail or knuckle. The smaller footprint of the plunger face does not impact its usability. CNC Billet construction, LDFA is machined from 4130 steel bar stock, heat treated with black nitride finish. it has the classic circular serration on its plunger cap. Proudly designed and made in the USA. Rimless forward assist Ambidextrous charging handle friendly Circular serrations or Dimpled Texture CNC Billet construction 4130 steel bar stock Heat treated Black nitride finish



## Attributes

- Name: [FORWARD CONTROLS DESIGN AR-15 LOW DRAG FORWARD ASSIST DIMPLED STEEL BLACK](#)
- Manufacturer: [FORWARD CONTROLS DESIGN](#)
- Product no.: 100044388
- Mfr. No.: LDFA-AA
- Weapon type: AR-15
- Delivery weight: 0.036kg
- Shipping height: 25mm
- Shipping width: 83mm
- Shipping length: 140mm
- UPC: 682318760373

## Item details

Made in USA

US export classification: 0A501.x

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# Safety Instruction Guide for AR15 Low Drag Forward Assist

## Introduction

Thank you for choosing the AR15 Low Drag Forward Assist (LDFA) by Forward Controls Design. This product is specifically designed to enhance the functionality of your AR15 or M16 rifle with ambidextrous charging handles. To ensure safe and effective use of this product, please read and follow the safety instructions outlined in this guide.

## General Safety Guidelines

- Ensure you are familiar with the operation of your firearm before installing or using the LDFA.
- Always treat your firearm as if it is loaded, even if you believe it is not.
- Store the LDFA and your firearm in a secure location, away from children and unauthorized users.
- Regularly inspect the LDFA for any signs of wear or damage before use.
- Report any unsafe products or accidents to the appropriate authorities.
- Check for recall updates on the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- Use the LDFA only with AR15 or M16 rifles equipped with ambidextrous charging handles.
- Avoid using excessive force when engaging the forward assist to prevent damage to the firearm.
- Be mindful of your hand positioning when using the forward assist to avoid pinching or injury.
- Do not attempt to modify or alter the LDFA in any way.
- Always follow the manufacturer's instructions for your specific firearm model.

## Instructions for Installation and Usage

### Installation

1. **Safety First:** Ensure that your firearm is unloaded and pointed in a safe direction.
2. **Remove Old Forward Assist:** If applicable, carefully remove the existing forward assist from your firearm.
3. **Install the LDFA:**
  - Align the LDFA with the forward assist housing.
  - Press the LDFA into place until it is securely seated.
4. **Check Functionality:** Ensure that the LDFA operates smoothly with the ambidextrous charging handle.

### Usage

- To use the LDFA, apply gentle pressure on the plunger to engage the forward assist.
- When reloading or clearing a malfunction, pull the right latch of the ambidextrous charging handle while using the LDFA for a smooth operation.
- Always ensure that your fingers are clear of any moving parts when using the forward assist.

## Disposal Instructions

- Dispose of the LDFA in accordance with local regulations.
- If the product is damaged or no longer usable, consider recycling the metal components where applicable.

## **Contact Information for Further Support**

For any inquiries or further assistance regarding the installation or use of the AR15 Low Drag Forward Assist, please refer to the manufacturer's contact information provided with your product packaging.

By following these safety guidelines and instructions, you can ensure a safe and effective experience with your AR15 Low Drag Forward Assist. Thank you for your attention to safety and responsible firearm handling.

# About Us

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