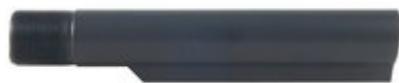


# AR-15/M16 BUFFER TUBES - DOUBLE STAR COMMERCIAL BUFFER TUBE ASSEMBLY

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## For M4-Style Buttstocks; Gives 6-Position Adjustment

Machined aluminum receiver extension tubes accept an M4-style adjustable carbine buttstock. Six precision-machined notches on the underside provide plenty of options for setting length-of-pull. Perfect for a custom build, installing a mil-spec or commercial stock on a civilian carbine, or updating a fixed-stock rifle with an adjustable M4 stock. Machined from a lightweight aluminum extrusion then hardcoat anodized, and dry film lube-coated inside for smooth movement of the buffer and buffer spring. Requires carbine recoil spring and buffer, lock ring, and receiver plate, all available separately.



## Attributes

- Name: [DOUBLE STAR COMMERCIAL BUFFER TUBE ASSEMBLY](#)
- Manufacturer: [DOUBLE STAR](#)
- Product no.: 100010683
- Mfr. No.: AR355
- Style: Commercial
- Weapon type: AR-15
- Delivery weight: 0.159kg
- Shipping height: 8mm
- Shipping width: 109mm
- Shipping length: 203mm
- UPC: 841348103509

## Item details

Made in USA

US export classification: 0A501.y.1

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# Safety Instruction Guide for AR15/M16 Buffer Tube Assembly

## Introduction

Thank you for choosing the Double Star Commercial Buffer Tube Assembly for your AR15/M16 firearm. This guide provides essential safety instructions and guidelines to ensure the safe use and installation of this product. Please read this guide carefully before using or installing the buffer tube assembly.

## General Safety Guidelines

- Always ensure that the firearm is unloaded before installing or handling the buffer tube assembly.
- Follow all local laws and regulations regarding firearm modifications and usage.
- Be aware of your surroundings when handling firearms, and ensure that you are in a safe environment.
- Store the buffer tube assembly and all firearm components out of reach of children and unauthorized users.
- Regularly inspect the buffer tube assembly for any signs of wear or damage before use.
- Report any unsafe products or incidents to the appropriate authorities immediately.

## Specific Safety Precautions for Use

- Ensure that you are using the correct buffer tube assembly that is compatible with your firearm model.
- Use only the recommended carbine recoil spring and buffer, lock ring, and receiver plate as specified in the product description.
- When adjusting the length of pull, do so with care to avoid pinching fingers or causing injury.
- Do not exceed the manufacturer's specifications for length of pull adjustments.
- Avoid using the buffer tube assembly in extreme conditions that may affect its performance, such as extreme temperatures or exposure to moisture.
- If you experience any malfunctions or unusual behavior during use, cease operation immediately and consult a qualified gunsmith.

## Instructions for Installation and Usage

### 1. Preparation

- Ensure that the firearm is unloaded and in a safe condition.
- Gather all necessary tools and components: buffer tube assembly, carbine recoil spring, buffer, lock ring, and receiver plate.

### 2. Installation

- Remove the existing buffer tube from the firearm by unscrewing the lock ring and sliding the buffer tube out of the receiver.
- Insert the new buffer tube assembly into the receiver.
- Secure the buffer tube by screwing in the lock ring until it is tight, ensuring there are no gaps.
- Install the buffer and recoil spring according to the manufacturer's instructions.
- Attach the adjustable carbine buttstock to the buffer tube, ensuring it is locked in place.

### 3. Usage

- Once installed, check the functionality of the adjustable stock by testing the length of pull settings.
- Ensure that the buffer and recoil spring move smoothly within the buffer tube during operation.
- Follow all standard firearm safety practices during use.

## Disposal Instructions

- Dispose of any packaging materials responsibly, following local recycling guidelines.
- If the buffer tube assembly is damaged beyond repair, consult local regulations for proper disposal methods.
- Do not dispose of the buffer tube assembly in regular household waste if it contains any hazardous materials.

## Contact Information for Further Support

For any safety inquiries or additional support regarding the Double Star Commercial Buffer Tube Assembly, please consult your local firearms dealer or manufacturer's representative.

By following these safety guidelines and instructions, you can ensure a safe and effective experience with your AR15/M16 Buffer Tube Assembly. Always prioritize safety and compliance with applicable laws and regulations.

# About Us

## Brownells UK

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