

# AR-15/M16 MIL-SPEC BUFFER TUBE - VLTOR WEAPON SYSTEMS MIL-SPEC RECEIVER EXTENSION

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## Correct Size For Rattle-Free Mounting Of Mil-Spec Collapsible Buttstocks

Receiver extension tube has the correct, 1.146" outside diameter for mounting collapsible buttstocks designed for the smaller, mil-spec tube. Lets you mount a mil-spec stock on a civilian carbine or convert a rifle with A2-style fixed buttstock to collapsible configuration; carbine action spring and buffer assembly required. Allows fast, easy repeatability of buttstock position with five notches on underside to accept the stock's locking pin and corresponding white position numbers on top visible through the witness hole on many stocks. Precision machined from aluminum bar stock for consistent dimensions that ensure smooth, snag-free sliding of buttstock.



## Attributes

- Name: [VLTOR WEAPON SYSTEMS MIL-SPEC RECEIVER EXTENSION](#)
- Manufacturer: [VLTOR WEAPON SYSTEMS](#)
- Product no.: 100003750
- Mfr. No.: RE-1
- Style: Carbine,Mil-Spec
- Weapon type: AR-15
- Delivery weight: 0.068kg
- Shipping height: 23mm
- Shipping width: 15mm
- Shipping length: 201mm

## Item details

Made in USA  
US export classification: 0A501.y.1

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# **Safety Instruction Guide for AR15/M16 MILSPEC BUFFER TUBE VLTOR WEAPON SYSTEMS MILSPEC RECEIVER EXTENSION**

## **Introduction**

Thank you for choosing the AR15/M16 MILSPEC BUFFER TUBE from VLTOR Weapon Systems. This receiver extension tube is designed to provide a secure and reliable platform for mounting collapsible buttstocks on your firearm. Please read this safety instruction guide carefully to ensure safe and effective use of the product.

## **General Safety Guidelines**

- Always follow local laws and regulations regarding firearm use and modifications.
- Ensure that all firearm components are compatible before installation.
- Inspect the buffer tube and related components for any signs of wear or damage before each use.
- Keep the buffer tube and all firearm components out of reach of children and unauthorized users.
- Report any unsafe conditions or accidents to the appropriate authorities.
- Check for recall updates on the EU's Safety Gate platform.

## **Specific Safety Precautions for Use**

- Use only with milspec buttstocks designed for a 1.146" outside diameter tube.
- Ensure that the carbine action spring and buffer assembly are installed correctly.
- Verify that the locking pin engages properly in one of the five notches to prevent accidental movement of the buttstock.
- Avoid applying excessive force when adjusting the buttstock position to prevent damage.
- Do not modify the buffer tube or any connected components beyond manufacturer specifications.
- Always wear appropriate safety gear when handling firearms.

## **Instructions for Installation and Usage**

### **1. Preparation**

- Ensure that the firearm is unloaded and pointed in a safe direction.
- Gather all necessary tools for installation.

### **2. Installation**

- Remove the existing buttstock if applicable.
- Align the buffer tube with the receiver extension on the firearm.
- Secure the buffer tube using the appropriate locking mechanism as specified by the manufacturer.
- Install the carbine action spring and buffer assembly according to the manufacturer's instructions.

### **3. Adjustment**

- To adjust the buttstock position, locate the notches on the underside of the buffer tube.
- Align the stock's locking pin with the desired notch and press down to secure.
- Ensure that the position is stable and does not shift during use.

### **4. PostInstallation Check**

- Inspect the installation to ensure all components are securely fastened.

- Test the buttstock adjustment mechanism to confirm smooth operation.

## Disposal Instructions

- Dispose of the buffer tube and any associated components in accordance with local regulations.
- Do not dispose of the product in regular household waste. Instead, consider recycling options or contact a local waste management facility for guidance.

## Contact Information for Further Support

For any inquiries regarding safety or product support, please refer to the manufacturer's contact details provided with your product packaging or visit their official website.

By following these safety guidelines and instructions, you can ensure the safe use of the AR15/M16 MILSPEC BUFFER TUBE. Thank you for prioritizing safety and compliance in your firearm practices.

# About Us

## Brownells UK

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