

Bottom Metal Pillar Kit - MDT Accessories - Bottom Metal Pillar Kit - Remington 700 - LA - CIP - RH

Take your rifle setup to the next level with the MDT Bottom Metal Pillar Kit — engineered for shooters who demand absolute reliability, structural integrity, and consistent performance.

If your stock doesn't include an integrated micro chassis, this kit delivers a solid, stress-free connection between your action and bottom metal, ensuring optimal alignment and repeatable accuracy with every shot.

NO IMAGE
AVAILABLE

Attributes

- Name: MDT Accessories - Bottom Metal Pillar Kit - Remington 700 - LA - CIP - RH
- Manufacturer: MDT
- Product no.: EU2017121
- Mfr. No.: 115624
- Colour: Silver
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm
- UPC: 990482726430

Table of Contents

- [Startpage](#)
- [English: Safety Instruction Guide for MDT Bottom Metal Pillar Kit](#)

Safety Instruction Guide for MDT Bottom Metal Pillar Kit

Introduction

Thank you for choosing the MDT Bottom Metal Pillar Kit for your Remington 700 rifle. This guide provides essential safety information, installation instructions, and usage tips to ensure your experience is safe and successful. Please read this guide carefully before using the product.

General Safety Guidelines

- Ensure that all safety measures are followed during installation and use.
- Always handle firearms responsibly and in accordance with local laws and regulations.
- Keep the product out of reach of children and unauthorized users.
- Regularly inspect the product for any signs of wear or damage before use.
- Report any unsafe products or incidents to the relevant authorities.

Specific Safety Precautions for Use

- Do not attempt to modify the MDT Bottom Metal Pillar Kit. Modifications can compromise safety and performance.
- Ensure that the rifle is unloaded before installing or handling the kit.
- Use appropriate tools and protective gear when installing the kit.
- Follow the manufacturer's guidelines for compatible stocks and rifles.
- Be aware of your surroundings and ensure a safe shooting environment.

Instructions for Installation and Usage

Installation Steps

1. Preparation:

- Gather all necessary tools, including a screwdriver and any other required equipment.
- Ensure you are working in a clean, welllit area.

2. Disassemble the Rifle:

- Ensure the rifle is unloaded.
- Remove the stock from the action by unscrewing the bolts.

3. Install the Bottom Metal Pillar Kit:

- Position the MDT Bottom Metal Pillar Kit in the designated area of the stock.
- Align the kit with the action and bottom metal.
- Secure the kit using the provided screws, ensuring a tight fit without overtightening.

4. Reassemble the Rifle:

- Reattach the stock to the action.
- Verify that all screws are secure and that the rifle is properly assembled.

5. Final Check:

- Inspect the installation for any loose components.

- Ensure that the action operates smoothly and without obstruction.

Usage Tips

- Always check your rifle for proper function and alignment after installation.
- Practice safe shooting habits and be aware of your firearm's performance.
- Regularly maintain your rifle and the MDT Bottom Metal Pillar Kit to ensure longevity and reliability.

Disposal Instructions

- Dispose of any packaging materials in accordance with local waste disposal regulations.
- If the product becomes damaged or unusable, consult local guidelines for safe disposal of firearm accessories.

Contact Information for Further Support

For any questions or concerns regarding the MDT Bottom Metal Pillar Kit, please refer to the manufacturer's website or contact their customer service for assistance. It is essential to have a reliable point of contact for any safety inquiries.

Conclusion

By following these safety instructions, you can ensure a safe and effective experience with your MDT Bottom Metal Pillar Kit. Always prioritize safety and responsibility when handling firearms and their accessories. Thank you for your attention to these important guidelines.