

TAC21 Gen 2 Chassis System Remington 700 LA RH FDE

[Rifle Parts](#) > [Stock Parts](#) > [Rifle Stocks](#)

TAC21 Gen 2 Chassis System uses AICS-type magazines and AR-type pistol grips, receiver extensions/buffer tubes and buttstocks(sold separately). The easiest and usually best way to complete this chassis is to purchase MDT's AR Pistol Grip and Skeleton Rifle Stock, and of course at least one magazine for your action and caliber. You will get benchrest accuracy, superior ergonomics, versatility and modularity. Straight-line desing means that the recoil comes straight back and does not raise the barrel, which translates to less felt recoil, quicker follow-up shots and better accuracy. Because of this design, the chassis comes in 4 pieces, with all required mounting hardware. Installing can be done in less than an hour, and no bedding is needed.

NO IMAGE
AVAILABLE

Attributes

- Name: [MDT TAC21 Gen 2 Chassis System Remington 700 LA RH FDE](#)
- Manufacturer: [MDT](#)
- Product no.: EU2004100
- Mfr. No.: 104442-FDE
- Action Type: Long
- Color: FDE
- Hand (RH LH): Right
- Make: Remington
- Material: Aluminum
- Model: 700
- Style: Chassis
- Delivery weight: 1.5kg
- Shipping height: 150mm
- Shipping width: 100mm
- Shipping length: 650mm
- UPC: 682157396092

Table of Contents

- [Startpage](#)
- [MDT TAC21 Gen 2 Chassis System Safety Instruction Guide](#)
- [About Us](#)

MDT TAC21 Gen 2 Chassis System Safety Instruction Guide

Introduction

Thank you for choosing the MDT TAC21 Gen 2 Chassis System for your Remington 700. This guide provides essential safety information and instructions to ensure the safe and effective use of your chassis system. Please read this document carefully before installation and use.

General Safety Guidelines

- Ensure that the product is used in accordance with the manufacturer's instructions.
- Always use the chassis system with compatible components (e.g., AICStype magazines, ARtype grips, and stocks).
- Regularly inspect the chassis for any signs of wear or damage before use.
- Keep the chassis system out of reach of children and vulnerable individuals.
- Report any unsafe conditions or incidents related to the product to the appropriate authorities.

Specific Safety Precautions for Use

- **Handling:** Always handle the chassis system with care. Ensure that the rifle is unloaded before installation or adjustment.
- **Installation:** Follow the installation instructions carefully to avoid improper assembly that could lead to malfunctions.
- **Shooting Position:** Use the chassis system in a stable shooting position to minimize the risk of accidents.
- **Recoil Management:** Be aware of the straightline design that reduces felt recoil. Proper stance and grip are essential for accurate shooting.
- **Maintenance:** Regularly clean and maintain the chassis system to ensure optimal performance and safety.

Instructions for Installation and Usage

1. **Gather Required Tools:** Ensure you have all necessary tools for installation, including screwdrivers and wrenches.
2. **Install the Pistol Grip:**
 - Align the grip with the chassis mounting point.
 - Secure it using the provided screws and tighten adequately.
3. **Attach the Stock:**
 - Connect the stock to the buffer tube or receiver extension.
 - Ensure that it is firmly secured.
4. **Insert the Magazine:**
 - Load an AICStype magazine compatible with your action and caliber.
 - Ensure it is seated properly in the chassis.
5. **Check Functionality:**
 - Before using the chassis system, check all components for proper function.
 - Ensure that the magazine feeds correctly and that the action cycles smoothly.
6. **Safety Check:**
 - Always conduct a safety check of the rifle before firing.
 - Confirm that the safety mechanism is engaged until ready to shoot.

Disposal Instructions

- Dispose of any packaging materials in accordance with local regulations.
- For the chassis system, if it becomes unusable, consult local waste management guidelines to ensure safe disposal.
- Do not dispose of the product in regular household waste if it contains hazardous materials.

Contact Information for Further Support

For any inquiries related to safety or product support, please refer to the manufacturer's website or customer service resources.

By following these guidelines, you can ensure a safe and enjoyable experience with your MDT TAC21 Gen 2 Chassis System. Always prioritize safety and responsible usage. Thank you for your attention to these important instructions.

About Us

Brownells France

Brownells France - Le plus grand fournisseur d'Accessoires pour le tir, Pièces détachées & Outils d'Armurier

www.brownells.fr