

# High Scope Base for ESS Chassis System Remington 700, Bergara B14 LA FDE

[Optics & Mounting](#) > [Rings, Mounts & Bases](#) > [Rifle Bases](#)

The rifle (system) and scope shown in the picture are not for sale and are not included. Only the chassis is included in the delivery.

MDT's ESS Scope Base Picatinny Rails are designed to make the mounting of your optics easier. They are machined from 6061-T6 aluminum, then hard-anodized for a durable finish. The underside of the rails are profiled to allow the rail to be mounted flush on the receiver and to match the geometry of the ejection port. These rails are designed with a 20 MOA incline providing additional elevation adjustment from your scope. A recoil lug has been integrated in the underside rail profile on models where the action's design allows for this feature. MDT's ESS Scope Base Picatinny Rails are specifically designed to be used with our ESS chassis system. The rails height has been determined to specifically align with the full & partial rail ESS forend.

NO IMAGE  
AVAILABLE

## Attributes

- Name: [MDT High Scope Base for ESS Chassis System Remington 700, Bergara B14 LA FDE](#)
- Manufacturer: [MDT](#)
- Product no.: EU2004284
- Mfr. No.: 102859-FDE
- Action Type: Long
- Colour: FDE
- Material: Aluminum
- Model: 700
- Number of Bases: 1-Piece
- Weapon type: Remington
- Delivery weight: 0.3kg
- Shipping height: 50mm
- Shipping width: 50mm
- Shipping length: 200mm
- UPC: 709951102114

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# MDT High Scope Base for ESS Chassis System

## Safety Instructions

### Introduction

Thank you for choosing the MDT High Scope Base for the ESS Chassis System. This safety instruction guide is designed to ensure the safe and effective use of your product. Please read this guide carefully before installation and use. Adhering to these instructions will help you avoid potential hazards and ensure a safe experience.

### General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Always follow the manufacturer's instructions for installation and use.
- Regularly inspect the product for any signs of wear or damage.
- Store the product in a safe, dry location when not in use.
- Keep the product out of reach of children and vulnerable individuals.
- Report any unsafe conditions or accidents to the appropriate authorities.
- Stay informed about product recalls via the EU's Safety Gate platform.

### Specific Safety Precautions for Use

- Before using the MDT High Scope Base, confirm that it is compatible with your specific rifle model (Remington 700 or Bergara B14 LA).
- Ensure that the installation area is clean and free from debris to prevent any interference during installation.
- Use only the recommended tools for installation to avoid damaging the scope base or the rifle.
- Avoid overtightening screws or fasteners, as this may lead to damage or malfunction.
- Always check the scope alignment after installation to ensure proper functionality.
- If you experience any issues during installation or use, cease operation immediately and consult a qualified gunsmith or technician.

### Instructions for Installation and Usage

#### 1. Preparation:

- Gather all necessary tools and components, including the MDT High Scope Base, screws, and any required tools (e.g., screwdriver, torque wrench).
- Ensure your rifle is unloaded and pointed in a safe direction.

#### 2. Installation Steps:

- Remove any existing scope bases or mounts from your rifle.
- Align the MDT High Scope Base with the mounting holes on your rifle's receiver.
- Insert the screws into the designated holes of the scope base.
- Use the appropriate tool to tighten the screws to the manufacturer's specified torque settings.
- Verify that the base is securely attached and does not move when tested.

#### 3. Scope Mounting:

- Once the scope base is securely installed, mount your scope according to its specific installation instructions.
- Adjust the scope for proper eye relief and alignment.

#### **4. Final Checks:**

- After installation, perform a function check by cycling the action of the rifle to ensure that the ejection port is unobstructed and that the scope remains stable.
- If applicable, make any necessary adjustments to the elevation and windage settings on your scope.

## **Disposal Instructions**

- When the MDT High Scope Base has reached the end of its service life, dispose of it in accordance with local regulations regarding metal recycling.
- Ensure that all components are disposed of safely and responsibly to minimize environmental impact.

## **Contact Information for Further Support**

For any questions or concerns regarding the MDT High Scope Base for the ESS Chassis System, please refer to the manufacturer's website or contact the designated support channel for assistance. Your safety and satisfaction are our top priority. Thank you for your attention to these safety instructions.

# About Us

## Brownells UK

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