

# ESS Chassis Base Remington 700 - ESS Chassis Base-Remington 700 SA-Right Handed-ESS Cerakote O.D. Green

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

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.

Now you can make your own ESS Chassis, just select a Chassis Base here and add Forend and Stock of your choice! ESS Forends are offered in 3 different lengths, 12", 15" and 18", and can be ordered with a full rail, partial rail, or no rail with cut-outs to allow low scope mounting. Each forend comes with M-LOK slots and QD flush cup mounts. Action-specific scope mounting rails which co-index with the forend rail are available as an accessory. Stock options are the standard Skeleton Rifle stock for ESS, the Folding Rifle Stock for ESS, or the Skeleton Carbine Stock with the use of the ESS to Carbine Adapter.

NO IMAGE  
AVAILABLE

## Attributes

- Name: [ESS Chassis Base-Remington 700 SA-Right Handed-ESS Cerakote O.D. Green](#)
- Manufacturer: [MDT](#)
- Product no.: EU2007796
- Mfr. No.: 102615-ODG
- Action Type: Short
- Colour: Olive Drab Green
- Hand (RH LH): Right
- Material: Aluminum
- Model: 700
- Style: Chassis
- Weapon type: Remington
- Delivery weight: 0.9kg
- Shipping height: 50mm
- Shipping width: 50mm
- Shipping length: 400mm
- UPC: 682131929919

# Table of Contents

- [Startpage](#)
- [MDT ESS Chassis Base Safety Instruction Guide](#)
- [About Us](#)

# MDT ESS Chassis Base Safety Instruction Guide

## Introduction

Thank you for choosing the MDT ESS Chassis Base for your Remington 700. This guide provides essential safety instructions and usage information to ensure a safe and effective experience with your product. Please read this guide carefully before use.

## General Safety Guidelines

- Always ensure that the product is used in accordance with the manufacturer's instructions.
- Inspect the chassis and all components for damage before each use. Do not use if any parts are damaged.
- Keep the chassis and all components out of reach of children and vulnerable individuals.
- Be aware of your surroundings and ensure that you are in a safe environment when using the chassis.
- Report any unsafe products or accidents to the relevant authorities.
- Stay updated on recall notices through the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- **Personal Safety:** Always wear appropriate safety gear (e.g., eye protection) when handling firearms.
- **Handling:** Treat all firearms as if they are loaded. Always point the muzzle in a safe direction.
- **Installation:** Ensure that the chassis is securely installed before use. Follow installation instructions carefully.
- **Compatibility:** Verify that all components, including the forend and stock, are compatible with the chassis base.
- **Maintenance:** Regularly clean and maintain the chassis to ensure optimal performance and safety.
- **Storage:** Store the chassis in a safe, dry place when not in use, away from unauthorized access.

## Instructions for Installation and Usage

### 1. Installation of the Chassis Base:

- Begin by ensuring that the firearm is unloaded and safe to handle.
- Remove the existing stock from the Remington 700 according to the manufacturer's instructions.
- Align the chassis base with the action of the firearm, ensuring all mounting points are correctly positioned.
- Secure the chassis base using the provided screws and tools, ensuring a snug fit without overtightening.
- Doublecheck all connections to confirm that the chassis is securely attached.

### 2. Attaching the Forend:

- Select the desired forend length (12", 15", or 18").
- Attach the forend to the chassis base, ensuring it is properly aligned and secured.
- If applicable, install the full rail, partial rail, or no rail as per your requirements.

### 3. Installing the Stock:

- Choose from the available stock options (Skeleton Rifle stock, Folding Rifle Stock, or Skeleton Carbine Stock).
- Follow the specific installation instructions provided with the stock for proper attachment to the chassis.

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

- After installation, perform a thorough inspection to ensure all components are securely attached and functioning correctly.
- Test the chassis and firearm in a safe environment to ensure proper operation.

## **Disposal Instructions**

- Dispose of the chassis and any components in accordance with local regulations.
- Avoid discarding in regular household waste. Instead, consider recycling options for metal and other materials where available.
- Ensure that any hazardous materials are disposed of safely to prevent environmental damage.

## **Contact Information for Further Support**

For any inquiries or further assistance regarding the MDT ESS Chassis Base, please consult the manufacturer's website or customer service resources. Always ensure you have the most current information regarding your product.

By following these safety instructions, you can ensure a safe and enjoyable experience with your MDT ESS Chassis Base for the Remington 700. Thank you for your attention to safety!

# About Us

## Brownells UK

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