

ESS Chassis Base Savage Axis - ESS Chassis Base-Savage Axis LA-Right Handed-ESS Cerakote Burnt Bronze

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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-Savage Axis LA-Right Handed-ESS Cerakote Burnt Bronze](#)
- Manufacturer: [MDT](#)
- Product no.: EU2007926
- Mfr. No.: 103159-BBZ
- Action Type: Long
- Color: Bronze
- Hand (RH LH): Right
- Make: Savage
- Material: Aluminum
- Model: Axis
- Style: Chassis
- Delivery weight: 0.9kg
- Shipping height: 50mm
- Shipping width: 50mm
- Shipping length: 400mm
- UPC: 682131928219

Table of Contents

- Startpage
- Safety Instruction Guide for MDT ESS Chassis Base Savage Axis
- About Us

Safety Instruction Guide for MDT ESS Chassis Base Savage Axis

Introduction

Thank you for choosing the MDT ESS Chassis Base for your Savage Axis rifle. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of your product. Please read this guide carefully before use to understand how to operate and maintain your chassis safely.

General Safety Guidelines

- Always handle firearms and associated components with care. Treat every firearm as if it is loaded.
- Ensure that the chassis is compatible with your specific rifle model.
- Regularly inspect the chassis for any signs of wear, damage, or defects before each use.
- Keep the chassis and all components out of reach of children and unauthorized users.
- Do not modify the chassis in any way that could compromise its safety or performance.
- Follow all local laws and regulations regarding firearm modifications and usage.
- Store the chassis in a secure location when not in use.

Specific Safety Precautions for Use

- Ensure that the firearm is unloaded before attaching or detaching the chassis.
- Use only compatible accessories and components as specified by the manufacturer.
- Be aware of your surroundings and ensure that the area is safe for shooting.
- Always use eye and ear protection when shooting.
- Avoid using the chassis in wet or excessively humid conditions to prevent corrosion.
- Do not exceed the manufacturer's specified weight limits for accessories mounted on the chassis.
- If you notice any unusual performance or handling characteristics, stop using the chassis immediately and consult a qualified technician.

Instructions for Installation and Usage

Installation

1. Preparation:

- Ensure that the firearm is unloaded and in a safe condition.
- Gather all necessary tools for installation (refer to the product manual for specific tools required).

2. Attaching the Chassis:

- Align the chassis with the action of the firearm.
- Securely fasten the chassis to the firearm using the provided screws, ensuring a snug fit without overtightening.

3. Forend and Stock Installation:

- Choose your desired forend length (12", 15", or 18") and attach it to the chassis.
- Select the stock type (Skeleton Rifle Stock, Folding Rifle Stock, or Skeleton Carbine Stock) and install it according to the manufacturer's instructions.

4. Final Checks:

- Ensure all components are securely attached and that there are no loose parts.

- Perform a function check to verify that the firearm operates correctly with the new chassis.

Usage

- Always follow the basic rules of firearm safety during use.
- Familiarize yourself with the operation of the chassis and any accessories before shooting.
- Regularly clean and maintain the chassis to ensure optimal performance.

Disposal Instructions

- Dispose of the chassis and any accessories in accordance with local regulations.
- Do not dispose of the chassis in regular household waste.
- Check with local waste management authorities for proper disposal methods for metal and plastic components.

Contact Information for Further Support

For any safety inquiries or concerns regarding the MDT ESS Chassis Base, please refer to the manufacturer's website or contact your local dealer for assistance. It is important to address any safety issues promptly to ensure safe usage of your product.

By following these guidelines, you help ensure your safety and the safety of others while using the MDT ESS Chassis Base. Thank you for your attention to these important safety measures.

About Us

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