

# ACC Chassis System Kit Howa 1500 - MDT ACC Chassis System Howa 1500 SA RH FDE

[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.

The ACC (Adjustable Core Competition) Chassis was created with an integrated weight management system, allowing shooters to fine tune the weight and balance point of the rifle. The adjustability comes from a series of weights that can be added to either the buttstock, interior forend or exterior forend. It's original weight of 2,7 kg transforms into a maximum of 5,6 kg (chassis only - add on your action, barrel, scope and accessories and most shooters are pushing 12-14 kg in the ACC).

NO IMAGE  
AVAILABLE

- 17" of available ARCA/RRS dovetail, with retention screw so that accessories don't fall off mid-stage.
- Comes with the MDT Elite Grip.
- Uses MDT's proprietary XTN buttstock interface (adjustable stock included).
- Compatible with AICS style magazines (sold separately).
- Interior forend weights, exterior M-Lok weights and buttstock weights available.

## Attributes

- Name: [MDT ACC Chassis System Howa 1500 SA RH FDE](#)
- Manufacturer: [MDT](#)
- Product no.: EU2004081
- Mfr. No.: 104069-FDE
- Action Type: Short
- Colour: FDE
- Hand (RH LH): Right
- Material: Aluminum
- Model: 1500
- Style: Chassis
- Weapon type: Howa
- Delivery weight: 2.7kg
- Shipping height: 200mm
- Shipping width: 100mm
- Shipping length: 950mm
- UPC: 682131925348

# Table of Contents

- [Startpage](#)
- [MDT ACC Chassis System Kit Safety Instruction Guide](#)
- [About Us](#)

# MDT ACC Chassis System Kit Safety Instruction Guide

## Introduction

Thank you for choosing the MDT ACC Chassis System Kit for your Howa 1500 rifle. This guide provides essential safety instructions to ensure the safe and effective use of your chassis system. Please read this guide thoroughly before using the product.

## General Safety Guidelines

To ensure your safety and the safety of others while using the MDT ACC Chassis System, please adhere to the following guidelines:

- Always follow the manufacturer's instructions for installation and use.
- Keep the product out of reach of children and unauthorized users.
- Inspect the chassis system for damage before each use. Do not use if damaged.
- Ensure that all components are securely attached before using the rifle.
- Be aware of your surroundings and ensure a safe shooting environment.
- Use appropriate safety gear, including eye protection and hearing protection.
- Report any unsafe products or incidents to the relevant authorities.

## Specific Safety Precautions for Use

When using the MDT ACC Chassis System, observe the following precautions:

- Ensure that the rifle is unloaded before making any adjustments to the chassis system.
- When adding weights to the chassis, do so gradually to avoid exceeding the maximum weight limit.
- Be cautious when adjusting the buttstock interface to ensure it is securely locked in place.
- Avoid using the chassis system in adverse weather conditions that may affect stability and safety.
- Do not exceed the recommended weight of 5.6 kg for the chassis alone, and be mindful of the total weight when adding accessories.
- Always use AICS style magazines that are compatible with the chassis system.

## Instructions for Installation and Usage

Follow these steps for proper installation and usage of the MDT ACC Chassis System:

### 1. Installation:

- Begin by ensuring that the rifle is unloaded and safe.
- Remove the existing stock from the Howa 1500 rifle.
- Align the MDT ACC Chassis with the rifle's action and secure it using the provided screws.
- Ensure that the chassis is firmly attached and that there are no loose components.

### 2. Weight Management:

- To adjust the weight, select the desired weights (interior forend, exterior MLoc, or buttstock weights).
- Attach weights to the specified areas of the chassis as needed.
- Check the balance and adjust accordingly to achieve your preferred handling characteristics.

### 3. Usage:

- Once installed and adjusted, ensure that the rifle is properly sighted in before use.
- Always handle the rifle with care and follow safe shooting practices.
- After use, clean the chassis and inspect for any wear or damage.

## **Disposal Instructions**

When the MDT ACC Chassis System reaches the end of its life cycle, follow these disposal instructions:

- Dispose of the chassis system in accordance with local regulations.
- Recycle materials where possible, particularly aluminum components.
- Ensure that any nonrecyclable components are disposed of responsibly to minimize environmental impact.

## **Contact Information for Further Support**

For inquiries regarding safety or product support, please reach out to the designated EUbased contact point provided with your product packaging.

## **Conclusion**

By adhering to the safety guidelines and instructions outlined in this guide, you can ensure a safe and enjoyable experience with your MDT ACC Chassis System Kit. Always prioritize safety and responsible use to protect yourself and those around you. Thank you for your attention to these important safety measures.

# About Us

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