

# ACC Chassis System Kit CZ 455, 457 - MDT ACC Chassis System CZ 455 22LR, 17 HMR RH ODG

[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 CZ 455 22LR, 17 HMR RH ODG](#)
- Manufacturer: [MDT](#)
- Product no.: EU2007623
- Mfr. No.: 104305-ODG
- Action Type: Short
- Colour: Olive Drab Green
- Hand (RH LH): Right
- Material: Aluminum
- Model: 455
- Style: Chassis
- Weapon type: CZ
- Delivery weight: 2.7kg
- Shipping height: 200mm
- Shipping width: 100mm
- Shipping length: 950mm
- UPC: 682131930427

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# MDT ACC Chassis System Kit CZ 455, 457 Safety Instruction Guide

## Introduction

Thank you for choosing the MDT ACC Chassis System Kit for your CZ 455, 457 rifle. This guide provides essential safety instructions and guidelines to ensure the safe use and enjoyment of your product. 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 handle firearms with care and treat them as if they are loaded.
- Keep the product out of reach of children and unauthorized users.
- Inspect the chassis and all components for any signs of wear or damage before use.
- Ensure that all accessories are securely attached before handling or using the rifle.
- Follow local laws and regulations regarding firearm use and ownership.
- Report any unsafe products or incidents to the appropriate authorities.

## Specific Safety Precautions for Use

- **Weight Management:** When adjusting weights, ensure they are securely fastened to prevent accidents.
- **Buttstock Adjustments:** Make sure the MDT XTN buttstock interface is properly set up before use to avoid instability.
- **Magazine Compatibility:** Only use AICS style magazines with this chassis. Ensure they are compatible and in good condition before loading.
- **Shooting Position:** Always maintain a stable shooting position to prevent accidental discharges.
- **Accessory Security:** Regularly check the retention screw on the ARCA/RRS dovetail to ensure accessories do not fall off during use.

## Instructions for Installation and Usage

### 1. Installation of Weights:

- Identify the desired area for weight adjustment (buttstock, interior forend, or exterior forend).
- Select the appropriate weights and ensure they are compatible with your setup.
- Securely attach the weights using the provided screws, ensuring they are tightened adequately.

### 2. Setting Up the Buttstock:

- Follow the instructions for adjusting the MDT XTN buttstock interface.
- Ensure the stock is adjusted to a comfortable length for your shooting style.

### 3. Loading the Magazine:

- Load the AICS style magazine according to the manufacturer's instructions.
- Ensure the magazine is seated properly in the chassis before attempting to fire.

### 4. Using the Chassis:

- Position the rifle on a stable surface or use a shooting rest.
- Always keep the muzzle pointed in a safe direction.
- Engage the safety mechanism when not actively shooting.

## **5. PostUse Inspection:**

- After use, inspect the chassis and all components for any signs of wear or damage.
- Clean the chassis as per the manufacturer's recommendations to maintain performance and safety.

## **Disposal Instructions**

- Dispose of any packaging materials in accordance with local regulations.
- If the product is no longer in use or is damaged beyond repair, consult local waste management authorities for proper disposal methods.
- Ensure that all components are disposed of safely to prevent any hazards.

## **Contact Information for Further Support**

For any questions or concerns regarding the MDT ACC Chassis System Kit, please refer to the manufacturer's contact information included with your product packaging. It is essential to direct any safety inquiries or product issues to the appropriate EUbased contact for assistance.

Thank you for your attention to these safety guidelines. Enjoy your shooting experience with the MDT ACC Chassis System Kit!

# About Us

## Brownells UK

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