

C-4 Chassis - Remington 700 LA

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

C-4 Wettkampfgewehr-Chassis - Höchste Präzision und Komfort

Das C-4 Chassis wurde mit direktem Feedback von führenden Wettkampfschützen und Trainern entwickelt und ist das ultimative Chassis für moderne Wettkämpfe. Es verfügt über werkzeuglose Verstellungen für Schaftlänge, Wangenauflage, Höhe und Neigung sowie eine einstellbare Bag Rider-Höhe, um maximale Anpassung und Komfort zu gewährleisten.



Hauptmerkmale:

- Monolithischer Aluminiumrahmen für extreme Stabilität
- Verlängerte 42,5 cm (16 3/4 Zoll) Vorderschiene mit integrierter ARCA-Schiene
- Magazin-Justierung für AICS oder AW Magazine

Passend für: Remington 700 SA/LA, Tikka T3 (T3x, CTR) und Klone

Gewicht: 2,86 kg (ohne Magazin)

Material: Eloxiertes Aluminium

Farbe: Schwarz

Ideal für präzise und wiederholbare Wettkampfschüsse.



Attributes

- Name: [KINETIC RESEARCH GROUP C-4 Chassis - Remington 700 LA](#)
- Manufacturer: [KINETIC RESEARCH GROUP](#)
- Product no.: BRD214023
- Mfr. No.: C4X-R7L-ITO
- Action Type: Long
- Barrel Shroud: Optic Inlet Shroud
- Cheekpiece: Overmolded
- Color: Black
- Grip Type: Thumbshelf Grip
- Length: 16.75"
- Make: Remington
- Model: 700
- Weight: 6.3 lbs
- Delivery weight: 2.85kg
- Shipping height: 160mm
- Shipping width: 40mm
- Shipping length: 425mm

Table of Contents

- Startpage
- KINETIC RESEARCH GROUP C4 Chassis Safety Instructions
- About Us

KINETIC RESEARCH GROUP C4 Chassis Safety Instructions

Introduction

Thank you for choosing the KINETIC RESEARCH GROUP C4 Chassis for your Remington 700 LA. This high-performance product has been designed with precision and comfort in mind, ensuring that you can achieve your best performance in competitive shooting. However, to ensure your safety and the longevity of the product, please read and follow these safety instructions carefully.

General Safety Guidelines

- Always handle firearms and related equipment with care.
- Ensure that the product is used in accordance with the manufacturer's guidelines.
- Regularly inspect the chassis for signs of wear or damage.
- Keep the chassis and all related equipment out of the reach of children and unauthorized users.
- If you notice any unusual behavior or performance issues, cease use immediately and consult a professional.
- Report any unsafe products or accidents to the appropriate authorities.
- Stay informed about recall updates via the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Ensure that the chassis is properly installed and secured before use.
- Do not exceed the weight limits specified for the chassis.
- Use only compatible magazines (AICS or AW) as indicated in the product specifications.
- Adjust the chassis components (length, cheekpiece, etc.) only when the firearm is unloaded and pointed in a safe direction.
- Avoid using the chassis in adverse weather conditions that may affect its performance.
- Always wear appropriate safety gear, including eye and ear protection, when using firearms.

Instructions for Installation and Usage

1. Installation of the Chassis:

- Ensure that the firearm is unloaded and pointed in a safe direction.
- Remove the existing stock from the Remington 700 LA.
- Align the action of the firearm with the chassis and secure it using the provided screws.
- Tighten all screws to the manufacturer's recommended torque specifications.

2. Adjusting the Chassis:

- To adjust the stock length, locate the adjustment mechanism and slide it to the desired length.
- For cheekpiece height and angle, loosen the adjustment screws, set to the preferred position, and tighten securely.
- Adjust the Bag Rider height as needed for optimal shooting comfort.

3. Using the Chassis:

- Always ensure that the firearm is in a safe condition before handling.
- When ready to shoot, ensure that all adjustments are secure.
- Maintain a stable shooting position and ensure the chassis is properly supported.

Disposal Instructions

- Dispose of the chassis in accordance with local regulations regarding electronic and metal waste.
- Do not dispose of the chassis in regular household waste.
- Contact local waste management authorities for guidance on proper disposal methods.

Contact Information for Further Support

For further assistance, please refer to the product packaging or visit the manufacturer's website for additional resources and support. Always ensure that you have the latest safety information and updates regarding your product.

By following these guidelines, you can ensure a safe and enjoyable experience with your KINETIC RESEARCH GROUP C4 Chassis. Thank you for your commitment to safety.

About Us

Brownells Deutschland

**Brownells Deutschland - Einer der größten Lieferanten für Waffenteile,
Büchsenmacherwerkzeug & Schießsportzubehör**

Lahnstraße 1
24539 Neumünster
Deutschland

www.brownells-deutschland.de