

C-4 MONOLITHIC CHASSIS FOR REMINGTON 700 SHORT ACTION - KINETIC RESEARCH GROUP C-4 CHASSIS REM700 SA OPT INLET SHROUD/THUMBshelf/OVERMOLD

KINETIC RESEARCH GROUP C-4 MONOLITHIC CHASSIS FOR REMINGTON 700 SA

Purpose built with direct feedback from top competitors and trainers the C-4 is the epitome of the modern competition rifle chassis. With sought after features such as tool-less adjustable length of pull, cheekpiece, height and cant, as well as their new bag rider height adjustment, this chassis is designed to fit the shooter for maximum comfort and repeatability. KRG also included height and tension adjustment for your magazine to adjust for the many variations that can occur allowing your preferred AICS or AW mag to fit and feed just right. The C-4 features a full monolithic aluminum frame, an extended 16 3/4" forend, and an integral ARCA Rail making it extremely rigid and resistant to variations. If you are looking for the ultimate competition chassis the C-4 is ready to go for your next rifle build. SPECS Fits: Remington 700 SA/LA, Tikka T3 (including T3x and CTR) and most clones. **Lone Peak actions may require bedding** Grip: Thumbshelf Grip Barrel Shroud: Optic Inlet Shroud or Extended Optic Inlet Shroud Cheekpiece: Enhanced or Overmolded Magazine: Short Action - AICS or AW pattern, Tikka T3 CTR magazine. Materials: Anodized Aluminum. Weight: 6.3 lbs chassis w/o magazine. Color: Black



Attributes

- Name: KINETIC RESEARCH GROUP C-4 CHASSIS REM700 SA OPT INLET SHROUD/THUMBshelf/OVERMOLD
- Manufacturer: KINETIC RESEARCH GROUP
- Product no.: 430115491
- Mfr. No.: C4X-R7S-ITO
- Action Type: Short
- Colour: Black
- Material: Aluminum
- Model: 700,CTR,T3
- Style: Chassis
- Weapon type: Remington,Tikka
- Weight: 6.3 lbs
- Delivery weight: 3.629kg
- Shipping height: 914mm
- Shipping width: 178mm
- Shipping length: 102mm

Item details

Made in USA

US export classification: 0A501.y.1

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C4 Monolithic Chassis for Remington 700 Short Action Safety Instruction Guide

Introduction

Thank you for choosing the Kinetic Research Group C4 Monolithic Chassis for your Remington 700 Short Action. This product is designed with the utmost attention to safety and performance for competitive shooting. This guide provides essential safety instructions, installation guidance, and disposal information to ensure your safe and effective use of the chassis.

General Safety Guidelines

- Ensure the chassis is compatible with your firearm before use.
- Always handle firearms and accessories with care and respect.
- Keep the chassis and all firearms out of reach of children and unauthorized users.
- Regularly inspect the chassis for any signs of damage or wear.
- Report any unsafe conditions or accidents to the appropriate authorities.
- Stay informed about product recalls and safety updates through the EU Safety Gate platform.

Specific Safety Precautions for Use

- Always use the chassis in accordance with the manufacturer's instructions.
- Do not exceed the recommended weight limit for the chassis.
- Ensure that all components are securely attached before use.
- Avoid using the chassis in adverse weather conditions that could impair performance.
- Be aware of your surroundings and ensure a safe shooting environment when using the chassis.
- If you experience any malfunctions or issues, cease use immediately and consult a professional.

Instructions for Installation and Usage

1. Compatibility Check

- Verify that the chassis is compatible with your Remington 700 Short Action or other supported models (Tikka T3, T3x, CTR).

2. Installation Steps

- Remove the existing stock from your firearm according to the manufacturer's instructions.
- Carefully attach the chassis to the action of the firearm, ensuring all screws and fasteners are tightened securely.
- Adjust the length of pull, cheekpiece height, and cant according to your preference using the toolless adjustment features.
- Install the magazine (AICS or AW pattern) ensuring it fits securely and feeds properly.

3. Usage Guidelines

- Familiarize yourself with the features of the chassis, including the bag rider height adjustment and magazine tension adjustment.
- Regularly check the fit and function of the chassis during use, making adjustments as necessary.
- Practice safe handling and shooting techniques at all times.

Disposal Instructions

- Dispose of the chassis in accordance with local regulations regarding electronic and metal waste.
- Ensure that any components that could pose a safety risk are disposed of properly.
- Contact your local waste management authority for specific disposal guidelines.

Contact Information for Further Support

For any safety inquiries or support regarding the C4 Monolithic Chassis, please refer to the manufacturer's website or contact their customer service. It is important to have a reliable point of contact for any questions or concerns.

By following these guidelines, you can ensure a safe and enjoyable experience with your Kinetic Research Group C4 Monolithic Chassis. Thank you for prioritizing safety and performance in your shooting activities.