

SOLUS COMPETITION CHASSIS FOR REMINGTON 700 SHORT ACTION - AERO PRECISION SOLUS COMPETITION CHASSIS ASSEMBLY 17" FOR REM 700 SA BLACK

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AERO PRECISION SOLUS COMPETITION CHASSIS The Solus Competition Chassis was designed to create the most precise and repeatable rifle to body connection. Modularity is another critical component of the Solus chassis a high focus on general ergonomics and adjustability ensures chassis fitment goes smoothly. Integrating industry-standard attachments like M-LOK and Arca Swiss allows a true custom experience no matter the intended use. Chassis Center Section Features: Remington 700 short action footprint V-Block bedding surfaces to ensure consistent lockup among different manufacture actions. Compatibility with AICS and AIAIW detachable box magazines Ambidextrous magazine catch Adjustable magazine catch (to accommodate for variances in magazine tolerances) Adjustable thumb rest Compatible with tangless AR15 pistol grips. Machined from custom 7075-T6 aluminum forgings Forend Features: Arca and M-LOK compatible forend with M-LOK slots at the 3,6 and 9 o'clock positions 6 QD sling sockets Compatible with Aero Precision's optional night vision bridge and bipod spigot Can accommodate up to 1.25" barrel diameters Stock Features: 7-position adjustable length of pull Variable position adjustable cheek comb Adjustable cant recoil pad 5 QD sling sockets Included bag rider



Attributes

- Name: [AERO PRECISION SOLUS COMPETITION CHASSIS ASSEMBLY 17" FOR REM 700 SA BLACK](#)
- Manufacturer: [AERO PRECISION](#)
- Product no.: 430103968
- Mfr. No.: APBG200004C
- Colour: Black
- Material: Aluminum
- Model: 700
- Style: Chassis
- Weapon type: Remington
- Weight: 4.28 lbs
- Delivery weight: 0.907kg
- Shipping height: 102mm
- Shipping width: 254mm
- Shipping length: 762mm
- UPC: 840014619184

Item details

Made in USA

US export classification: 0A501.y.1

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Safety Instruction Guide for AERO PRECISION SOLUS COMPETITION CHASSIS

Introduction

Thank you for choosing the AERO PRECISION SOLUS COMPETITION CHASSIS for your Remington 700 Short Action. This guide provides important safety instructions and guidelines to ensure the safe use and handling of your product. Please read this document carefully before installation and use.

General Safety Guidelines

- Ensure that the chassis is installed correctly and securely before use.
- Always handle firearms responsibly and in accordance with local laws and regulations.
- Keep the chassis and firearm out of reach of children and unauthorized users.
- Inspect the chassis regularly for any signs of wear or damage. Do not use if damaged.
- Report any unsafe products or accidents to the relevant authorities.
- Stay informed about recall updates on the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Use only compatible parts and accessories with the chassis to avoid malfunctions.
- Do not exceed the recommended weight limits of the chassis and attached components.
- Ensure that all attachments, such as scopes and bipods, are securely fastened.
- Be cautious when adjusting components to avoid pinching or injury.
- Always wear appropriate safety gear, such as eye protection, when using firearms.
- Be aware of your surroundings and ensure a safe shooting environment.

Instructions for Installation and Usage

1. Installation of the Chassis

- Ensure the firearm is unloaded and the safety is engaged.
- Remove the existing stock from the Remington 700 Short Action.
- Align the chassis with the action of the firearm and secure it using the provided screws.
- Tighten screws evenly to ensure a secure fit without overtightening.

2. Adjusting the Chassis

- To adjust the length of pull, locate the adjustment lever and slide to the desired position.
- For the cheek comb, loosen the adjustment knob and raise or lower to fit your preference.
- Adjust the cant recoil pad by loosening the screws and positioning it for comfort.

3. Using the Forend

- Attach accessories to the MLOK slots as needed, ensuring they are securely fastened.
- Utilize the QD sling sockets for attaching slings safely.

4. PostUse Care

- After use, clean the chassis and any attached components to maintain performance.
- Store the chassis in a safe and secure location, away from moisture and extreme temperatures.

Disposal Instructions

- Dispose of the chassis in accordance with local regulations regarding aluminum products.
- Do not dispose of in regular household waste. Check for recycling options in your area.

Contact Information for Further Support

For further information or assistance, please refer to the manufacturer's website or contact your point of purchase. Ensure that you have the product details available for reference.

Thank you for your attention to these safety guidelines. Enjoy using your AERO PRECISION SOLUS COMPETITION CHASSIS responsibly.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk