

# DEFIANCE RUCKUS SHOULDERED PREFIT CARBON FIBER BARRELS - PROOF RESEARCH 300 WINCHESTER MAGNUM 1-10" TWIST 24" SENDERO CONTOUR

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PROOF Research pre-fit carbon fiber & steel barrels for the Defiance Ruckus are to be installed in a simple operation requiring few specialized tools. Their pre-fit barrels are chambered and threaded for a simple install that require only a few specialized tools. Simply torque your barrel on, double check headspace with proper gauges and head to the range! Unprecedented accuracy and performance - it does not get much better than our Defiance Ruckus carbon fiber & steel pre-fit barrels. Carbon Fiber barrels are 64% lighter than traditional Steel barrels. Improved heat Dissipation for cooler and longer lasting barrels. Wrapped with high-strength, aerospace-grade carbon fiber impregnated with a proprietary matrix resin. PROOF drop-in barrels are designed to fit Defiance Ruckus, Tenacity and Anti actions with the 'Recessed' bolt nose option only and will not be compatible with actions that have cone, flat, or control round feed bolts.



## Attributes

- Name: [PROOF RESEARCH 300 WINCHESTER MAGNUM 1-10" TWIST 24" SENDERO CONTOUR](#)
- Manufacturer: [PROOF RESEARCH](#)
- Product no.: 430101242
- Mfr. No.: 843068130667
- Barrel Weight: 2.875 lbs
- Cartridge: 300 Winchester Magnum
- Contour: Sendero
- Finish: Carbon Steel
- Length: 24"
- Muzzle Threads: 5/8-24
- Twist: 1-10
- Delivery weight: 1.361kg
- Shipping height: 102mm
- Shipping width: 102mm
- Shipping length: 635mm
- UPC: 843068130667

## Item details

Made in USA

US export classification: 0A501.c

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# Safety Instruction Guide for DEFIANCE RUCKUS SHOULDERED PREFIT CARBON FIBER BARRELS

## Introduction

Thank you for choosing the DEFIANCE RUCKUS SHOULDERED PREFIT CARBON FIBER BARRELS by PROOF Research. This guide provides essential safety instructions to ensure safe and effective use of your new barrel. Please read this document carefully before installation and usage.

## General Safety Guidelines

- Ensure that all safety measures are followed to prevent accidents and injuries.
- Always treat firearms and firearm components with respect and caution.
- Store your barrel in a safe location away from children and unauthorized users.
- Regularly inspect your barrel for any signs of damage or wear before use.
- Always follow local laws and regulations regarding the use of firearms and firearm accessories.

## Specific Safety Precautions for Use

- **Personal Protective Equipment (PPE):** Always wear appropriate PPE, including safety glasses and gloves, when handling firearms and barrels.
- **Compatibility:** Ensure that the barrel is compatible with your Defiance Ruckus, Tenacity, or Anti actions with the 'Recessed' bolt nose option. Do not attempt to install it on incompatible actions.
- **Headspace Check:** Always doublecheck headspace with proper gauges after installation to avoid potential malfunctions.
- **Heat Management:** Be aware that carbon fiber barrels improve heat dissipation but may still become hot during use. Allow the barrel to cool down before handling.
- **Transportation:** When transporting your firearm, ensure that it is unloaded and secured in a proper case.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather necessary tools: torque wrench, headspace gauges, and any other specialized tools required for installation.
- Ensure you are in a clean and safe workspace.

### 2. Installation:

- Carefully remove the old barrel from your firearm, following the manufacturer's instructions.
- Align the new DEFIANCE RUCKUS barrel with the action and ensure it is seated properly.
- Use the torque wrench to securely fasten the barrel to the action, following the recommended torque specifications.
- After installation, perform a headspace check with the appropriate gauges.

### 3. Usage:

- Once installed, the barrel is ready for use. Always follow standard firearm safety practices while shooting.
- Monitor the performance of the barrel during use, noting any unusual behavior or signs of wear.

## **Disposal Instructions**

- When disposing of the barrel, follow local regulations regarding hazardous waste and recycling.
- If the barrel is damaged or no longer usable, consider contacting a local waste management facility for proper disposal methods.

## **Contact Information for Further Support**

For any safety inquiries or further assistance, please refer to the appropriate contact channels provided with your product documentation.

This guide is designed to provide you with the necessary information to safely enjoy your DEFIANCE RUCKUS SHOULDERED PREFIT CARBON FIBER BARRELS. Always prioritize safety and responsible usage to ensure a positive experience with your firearm.

# About Us

## Brownells UK

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