

# X-RAY/BRAVO NEW STYLE REPLACEMENT FOREND - KINETIC RESEARCH GROUP TIKKA T3X BRAVO FOREND FDE

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## Cuts Nearly a Pound off Your Rifle

Bravo/X-ray G3 forend: Purchase the Bravo/X-ray forend separately if you would like to mount on a Whiskey-3 Chassis or as a spare for your chassis. It will fit all generations of chassis and comes with mounting hardware. It doesn't have the molded in threads of the W-3 forend and it will save about 13oz over the old style aluminum forend that came on the Whiskey-3 Gen 1-4 and about 9oz over the polymer W-3 forend of the newer generations. With this forend you have a plethora of MLoc slots on the sides and bottom as well as KRG pattern mounting holes. A sling/bipod stud is included and it will take the KRG Arca Rail, a Picatinny rail (MOE L2) as well as Barrier Stops and other many other items. Fits: All generations of Whiskey-3 and X-ray chassis; for Rem 700SA and Tikka T3 only for now. Weight: 5oz



## Attributes

- Name: [KINETIC RESEARCH GROUP TIKKA T3X BRAVO FOREND FDE](#)
- Manufacturer: [KINETIC RESEARCH GROUP](#)
- Product no.: 100033875
- Mfr. No.: FRD-BRV-T3S-FDE
- Colour: Flat Dark Earth
- Material: Polymer
- Model: CTR,T3,T3x
- Weapon type: Tikka
- Delivery weight: 0.202kg
- Shipping height: 51mm
- Shipping width: 51mm
- Shipping length: 368mm

## Item details

Made in USA

US export classification: 0A501.y.1

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# Safety Instruction Guide for XRAY/BRAVO New Style Replacement Forend

## Introduction

Thank you for purchasing the XRAY/BRAVO New Style Replacement Forend. This guide provides essential safety instructions to ensure the safe use of your product. Please read this document carefully before installation and usage.

## General Safety Guidelines

- Ensure that the forend is compatible with your chassis model before installation.
- Always handle the forend with care to avoid damage or injury.
- Keep the forend out of reach of children and vulnerable individuals.
- Regularly inspect the forend for wear and tear, and replace it if any damage is found.
- Follow all local laws and regulations regarding the use of firearm accessories.

## Specific Safety Precautions for Use

- **Installation:** Ensure the forend is securely mounted to prevent accidental detachment during use.
- **Weight Limit:** Be mindful of the weight limit when adding accessories to the forend. Excessive weight can affect balance and handling.
- **Sling/Bipod Use:** When using a sling or bipod, ensure they are properly attached and secured to prevent accidents.
- **MLok Slots:** Use only compatible accessories with the MLok slots to avoid damaging the forend.
- **Environmental Conditions:** Avoid exposing the forend to extreme temperatures or harsh chemicals that may degrade the material.

## Instructions for Installation and Usage

1. **Preparation:** Gather all necessary tools and mounting hardware included with the forend.
2. **Remove Old Forend:**
  - Ensure the firearm is unloaded and safe to work on.
  - Remove the old forend according to the manufacturer's instructions.
3. **Install New Forend:**
  - Align the new forend with the mounting points on your chassis.
  - Securely fasten the mounting hardware, ensuring the forend is firmly attached.
4. **Check Stability:**
  - After installation, check the stability of the forend by gently shaking it to ensure there is no movement.
5. **Adding Accessories:**
  - Attach any desired accessories using the MLok slots and mounting holes, ensuring they are securely fastened.

## Disposal Instructions

- Dispose of the forend responsibly in accordance with local waste management regulations.
- If the forend is damaged beyond repair, consider recycling the polymer material where facilities are available.

## **Contact Information for Further Support**

For any safety inquiries or further support, please refer to the manufacturer's contact information provided with your product packaging.

By following these guidelines, you can ensure the safe use of your XRAY/BRAVO New Style Replacement Forend. Thank you for prioritizing safety and compliance with EU General Product Safety Regulation (GPSR).

# About Us

## Brownells UK

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