

TRS (THE RIGHT SIZE) UNIVERSAL BRASS ARCA RAIL - VICTOR COMPANY USA, INC. TRS 12" UNIVERSAL ARCA RAIL ALUMINUM CORE W/BRASS FINISH

VICTOR COMPANY USA, INC. TRS (THE RIGHT SIZE) UNIVERSAL BRASS ARCA RAIL The TRS 12" Universal ARCA Rail is engineered to give any rifle a true precision-rifle interface with the same smooth, stable tracking found on high-end competition chassis systems. Machined to the ARCA 1.5" dovetail standard, the TRS rail bolts directly to flat-bottom rifle stocks, chassis, and handguards, creating an instant platform for tripods, bipods, clamps, and bags. Its slim, low-profile design keeps the rifle balanced and easy to drive, while the full 12" length provides generous real estate for positional shooting. Whether you're tuning a rimfire trainer, upgrading a centerfire race gun, or modernizing a factory rifle, the TRS 12" rail brings precision capability and accessory flexibility without added bulk. FEATURES Full-length 12" ARCA 1.5" dovetail interface Universal fit for flat-bottom stocks, chassis, and handguards Precision-machined for smooth, positive engagement with ARCA clamps Low-profile design maintains natural bag riding and rifle handling Compatible with bipods, tripods, clamps, and support bags Rigid aluminum construction (or brass variant depending on SKU) Multiple mounting points for secure attachment Adds competition-ready functionality to rimfire and centerfire rifles Works with RPG chassis systems, MDT chassis, and most ARCA-equipped platforms SPECS Length: 12 inches Material: Solid brass Construction: CNC-machined solid-bar profile Rail Standard: 1.5" ARCA dovetail Mounting Surface: Flat-bottom stocks, chassis, and handguards Compatibility: Bipods, tripods, clamps, and ARCA-standard accessories Attachment Method: Multi-point mounting pattern for secure installation Profile: Low-friction underside for smooth tracking on bags and barricades Finish: Raw brass or lightly polished brass (depending on SKU) Weight: [1.75 lbs] — heavier for recoil management and balance tuning Use Case: Precision tuning, recoil control, weight balancing, PRS/NRL Fitment: Works with RPG chassis, MDT chassis, and all ARCA-compatible platforms



Attributes

- Name: VICTOR COMPANY USA, INC. TRS 12" UNIVERSAL ARCA RAIL ALUMINUM CORE W/BRASS FINISH
- Manufacturer: VICTOR COMPANY USA, INC.
- Product no.: 430117046
- Mfr. No.: VCTRS12-MBS
- Colour: Brass
- Length: 11.5"
- Material: Aluminum
- Delivery weight: 0.907kg
- Shipping height: 64mm
- Shipping width: 51mm
- Shipping length: 330mm
- UPC: 853717005758

Item details

Made in USA

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Sicherheitshinweise für den TRS (THE RIGHT SIZE) UNIVERSAL BRASS ARCA RAIL

Einleitung

Herzlichen Glückwunsch zum Kauf des TRS (THE RIGHT SIZE) UNIVERSAL BRASS ARCA RAIL von VICTOR COMPANY USA, INC. Diese Anleitung bietet wichtige Informationen zur sicheren Verwendung, Installation und Entsorgung des Produkts. Bitte lese die folgenden Hinweise sorgfältig durch, um eine sichere und effektive Nutzung zu gewährleisten.

Allgemeine Sicherheitsrichtlinien

- Stelle sicher, dass das Produkt nur für den vorgesehenen Zweck verwendet wird.
- Überprüfe das Produkt vor der Verwendung auf Beschädigungen oder Mängel.
- Halte das Produkt außerhalb der Reichweite von Kindern.
- Verwende das Produkt nur in Übereinstimmung mit den Anweisungen in dieser Anleitung.
- Informiere dich über Rückrufaktionen und Sicherheitswarnungen über die EU Safety Gate Plattform.

Spezifische Sicherheitsvorkehrungen für die Nutzung

- Verwende das TRS ARCA RAIL nur mit kompatiblen Gewehren, Chassis und Handguards.
- Achte darauf, dass alle Montagepunkte sicher und fest sind, um ein Lösen während der Nutzung zu vermeiden.
- Verwende das Produkt nicht, wenn es sichtbare Schäden aufweist, die die Sicherheit beeinträchtigen könnten.
- Vermeide übermäßige Belastungen oder unsachgemäße Handhabung, die zu Verletzungen führen könnten.
- Teste die Stabilität des Produkts, bevor du es in einer ernsthaften Schießsituation verwendest.

Anweisungen für Installation und Nutzung

Installation

1. **Vorbereitung:** Stelle sicher, dass das Gewehr, an dem das ARCA RAIL montiert wird, sicher und stabil ist.
2. **Positionierung:** Bestimme die geeignete Position für das ARCA RAIL auf dem Gewehrschaft oder Chassis.
3. **Befestigung:**
 - Verwende die vorgesehenen Montagepunkte.
 - Ziehe die Schrauben mit dem empfohlenen Drehmoment an, um eine sichere Befestigung zu gewährleisten.
4. **Überprüfung:** Überprüfe die Montage auf Stabilität, bevor du das Gewehr in Gebrauch nimmst.

Nutzung

- **Zubehör:** Das ARCA RAIL ist kompatibel mit verschiedenen Zubehörteilen wie Zweibeinen und Stativen. Stelle sicher, dass alle Zubehörteile ebenfalls sicher montiert sind.
- **Sicherheit:** Halte beim Schießen stets die Sicherheitsrichtlinien ein und achte auf deine Umgebung.

Entsorgungsanweisungen

- Entsorge das Produkt gemäß den örtlichen Vorschriften für die Entsorgung von Metallabfällen.
- Bei der Entsorgung von Aluminium und Messingteilen achte darauf, die Umwelt zu schützen und

Recyclingoptionen zu nutzen.

Kontaktinformationen für weitere Unterstützung

Für Fragen oder weitere Informationen zu Sicherheit und Verwendung des TRS ARCA RAIL kontaktiere bitte den Hersteller oder den Verkaufsstelle, bei der du das Produkt erworben hast. Sie werden dir gerne weiterhelfen.

Bitte beachte, dass die Sicherheit des Benutzers an erster Stelle steht. Halte dich an diese Richtlinien, um eine sichere Nutzung des TRS (THE RIGHT SIZE) UNIVERSAL BRASS ARCA RAIL zu gewährleisten.

Safety Instruction Guide for TRS Universal Brass ARCA Rail

Introduction

Thank you for choosing the TRS (The Right Size) Universal Brass ARCA Rail by Victor Company USA, Inc. This product is designed to enhance your shooting experience by providing a reliable and precise interface for your rifle. To ensure your safety and the optimal performance of the TRS ARCA Rail, please read and follow this safety instruction guide carefully.

General Safety Guidelines

- Ensure that the TRS ARCA Rail is installed correctly to prevent accidents or equipment failure.
- Always handle firearms with care and in accordance with local laws and regulations.
- Regularly inspect the ARCA Rail and associated equipment for signs of wear or damage.
- Keep the product out of reach of children and vulnerable individuals.
- If you experience any issues or have concerns about the product, contact a qualified professional for assistance.

Specific Safety Precautions for Use

- **Installation Safety:**
 - Ensure that the mounting surface is clean and free from debris before installation.
 - Use the appropriate tools as specified in the installation instructions to avoid injury or damage.
- **Shooting Safety:**
 - Always use the rail in a safe shooting environment, ensuring that the area is clear of bystanders.
 - Use proper shooting stances and techniques to maintain control of the rifle.
- **Accessory Compatibility:**
 - Only use accessories that are compatible with the ARCA Rail to avoid accidents.
 - Regularly check that all accessories are securely attached before use.
- **Weight Management:**
 - Be mindful of the total weight added to your rifle setup to maintain balance and control.

Instructions for Installation and Usage

1. Installation:

- Clean the mounting surface of your rifle to ensure a secure fit.
- Align the TRS ARCA Rail with the mounting points on your rifle.
- Use the provided screws and tools to securely attach the rail to the rifle, following the manufacturer's specifications.
- Doublecheck that the rail is firmly in place before proceeding to use the rifle.

2. Usage:

- Attach compatible accessories (bipods, tripods, clamps, etc.) to the rail using the ARCA dovetail interface.
- Ensure that all accessories are securely fastened before taking the rifle to the shooting range.
- Maintain a lowfriction contact with bags and barricades for smooth tracking during use.

Disposal Instructions

- Dispose of the TRS ARCA Rail in accordance with local regulations for metal waste.
- If the product is no longer usable, consider recycling it to minimize environmental impact.
- Do not dispose of the product in regular household waste.

Contact Information for Further Support

For any safety inquiries or concerns regarding the TRS Universal Brass ARCA Rail, please reach out to your local dealer or consult the manufacturer's website for additional support and resources.

By adhering to these safety guidelines and instructions, you can ensure a safe and enjoyable experience with your TRS Universal Brass ARCA Rail. Thank you for your attention to safety and for choosing our product.

Guida alle Istruzioni di Sicurezza per il TRS UNIVERSAL BRASS ARCA RAIL

Introduzione

Grazie per aver scelto il TRS (THE RIGHT SIZE) UNIVERSAL BRASS ARCA RAIL di VICTOR COMPANY USA, INC. Questa guida è progettata per garantire un utilizzo sicuro e corretto del prodotto. Ti invitiamo a leggere attentamente tutte le istruzioni e le linee guida di sicurezza prima di utilizzare il prodotto.

Linee Guida Generali di Sicurezza

- Assicurati di utilizzare il TRS UNIVERSAL BRASS ARCA RAIL solo per scopi previsti.
- Controlla il prodotto per eventuali danni o difetti prima dell'uso.
- Non utilizzare il prodotto se è danneggiato o non funziona correttamente.
- Tieni il prodotto lontano dalla portata dei bambini e di persone non autorizzate.
- Segui sempre le istruzioni di installazione e utilizzo fornite in questo manuale.
- In caso di incertezze o domande, consulta un professionista esperto prima di utilizzare il prodotto.

Precauzioni di Sicurezza Specifiche per l'Uso

- Verifica che il TRS UNIVERSAL BRASS ARCA RAIL sia montato correttamente prima di utilizzare l'arma.
- Non sovraccaricare il prodotto con accessori che superano le specifiche di peso indicate.
- Assicurati che l'arma sia scarica durante l'installazione o la manutenzione del prodotto.
- Utilizza sempre protezioni personali adeguate come occhiali e tappi per le orecchie durante l'uso dell'arma.
- Non utilizzare il prodotto in condizioni meteorologiche avverse o in ambienti pericolosi.

Istruzioni per l'Installazione e l'Uso

Installazione

1. **Preparazione:** Assicurati che l'arma sia scarica. Rimuovi eventuali accessori esistenti che potrebbero interferire con l'installazione.
2. **Montaggio:**
 - Posiziona il TRS UNIVERSAL BRASS ARCA RAIL sulla parte inferiore del calcio o del handguard dell'arma.
 - Allinea i punti di montaggio con le viti fornite.
 - Fissa il rail utilizzando un cacciavite adeguato, assicurandoti che sia ben saldo.
3. **Controllo:** Dopo l'installazione, verifica che il rail sia stabile e non si muova.

Uso

- Utilizza il TRS UNIVERSAL BRASS ARCA RAIL per montare accessori compatibili come bipodi, treppiedi e morsetti.
- Segui le istruzioni specifiche per ciascun accessorio per garantire un montaggio sicuro e corretto.
- Durante l'uso, controlla regolarmente il rail per eventuali segni di usura o allentamento.

Istruzioni per lo Smaltimento

- Quando il TRS UNIVERSAL BRASS ARCA RAIL non è più utilizzabile, smaltiscilo in conformità con le normative locali per il riciclaggio dei metalli.
- Non gettare il prodotto nei rifiuti non riciclabili.

Informazioni di Contatto per Ulteriore Supporto

Per qualsiasi domanda o dubbio riguardante la sicurezza o l'uso del TRS UNIVERSAL BRASS ARCA RAIL, ti invitiamo a contattare il tuo rivenditore o il servizio clienti di VICTOR COMPANY USA, INC.

Ti ringraziamo per aver scelto il TRS UNIVERSAL BRASS ARCA RAIL. Seguendo queste istruzioni di sicurezza, potrai utilizzare il prodotto in modo efficace e sicuro.