

TRS (THE RIGHT SIZE) UNIVERSAL 6061-T6 ALUMINUM ARCA RAIL - VICTOR COMPANY USA, INC. TRS 12" UNIVERSAL 6061-T6 ALUMINUM ARCA RAIL BLACK

VICTOR COMPANY USA, INC. TRS (THE RIGHT SIZE) UNIVERSAL 6061-T6 ALUMINUM 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: 6061-T6 aluminum Construction: CNC-machined, rigid one-piece 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-profile design optimized for bag riding Finish: Hard-anodized coating Use Case: Precision rifle, NRL22, PRS, positional shooting Fitment: Works with RPG chassis, MDT chassis, and most ARCA-compatible systems



Attributes

- Name: VICTOR COMPANY USA, INC. TRS 12" UNIVERSAL 6061-T6 ALUMINUM ARCA RAIL BLACK
- Manufacturer: VICTOR COMPANY USA, INC.
- Product no.: 430117043
- Mfr. No.: VCTRS12-BLK
- Colour: Black
- Length: 12"
- Material: 6061 Aluminum
- Delivery weight: 3.856kg
- Shipping height: 64mm
- Shipping width: 51mm
- Shipping length: 330mm
- UPC: 853717005499

Item details

Made in USA

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Sicherheitshinweise für den TRS Universal 6061T6 Aluminium ARCA Rail

Einführung

Herzlichen Glückwunsch zu deinem Kauf des TRS (THE RIGHT SIZE) UNIVERSAL 6061T6 ALUMINUM ARCA RAIL von VICTOR COMPANY USA, INC. Dieser ARCA Rail ist so konstruiert, dass er deinem Gewehr eine präzise Schnittstelle bietet. Um sicherzustellen, dass du das Produkt sicher und effektiv nutzen kannst, befolge bitte die folgenden Sicherheitshinweise.

Allgemeine Sicherheitsrichtlinien

- **Produkt Sicherheit:** Verwende das Produkt nur gemäß den Anweisungen. Achte darauf, dass es keine sichtbaren Beschädigungen aufweist, bevor du es verwendest.
- **Erweiterte Rückrufe:** Informiere dich regelmäßig über mögliche Rückrufe auf der EU Safety Gate Plattform.
- **OnlineShopping:** Wenn du den ARCA Rail online kaufst, stelle sicher, dass der Verkäufer alle Sicherheitsanforderungen erfüllt.
- **Besondere Verbraucherkfokus:** Halte das Produkt außerhalb der Reichweite von Kindern und schütze es vor unsachgemäßer Verwendung.
- **EU Kontaktstelle:** Bei Fragen zur Sicherheit des Produkts wende dich bitte an die zuständige EUKontaktstelle.
- **Schnelle Warnungen:** Achte auf Warnungen über unsichere Produkte, die über das Safety GateSystem veröffentlicht werden.

Spezifische Sicherheitsvorkehrungen für die Nutzung

- **Überprüfung vor der Nutzung:** Überprüfe vor der Installation, ob das Produkt unbeschädigt ist.
- **Geeignete Verwendung:** Verwende den ARCA Rail nur für die vorgesehenen Anwendungen, wie z.B. mit FlachbodenSchäften, Chassis und Handguards.
- **Sichere Befestigung:** Stelle sicher, dass der Rail sicher montiert ist, um ein Verrutschen oder Lösen während des Gebrauchs zu vermeiden.
- **Vermeidung von Überlastung:** Überlade den ARCA Rail nicht mit schwereren Geräten, als er ausgelegt ist.
- **Regelmäßige Inspektion:** Überprüfe regelmäßig die Montage und den Zustand des ARCA Rails, um sicherzustellen, dass alles sicher ist.

Anweisungen zur Installation und Nutzung

1. Vorbereitung:

- Stelle sicher, dass du alle notwendigen Werkzeuge zur Hand hast.
- Lies die Montageanleitung gründlich durch, bevor du beginnst.

2. Installation:

- Wähle die geeignete Montagefläche für deinen ARCA Rail (FlachbodenSchäfte, Chassis oder Handguards).
- Positioniere den ARCA Rail an der gewünschten Stelle und richte ihn aus.
- Verwende die mitgelieferten Montageschrauben, um den Rail sicher zu befestigen.
- Ziehe die Schrauben gleichmäßig an, um eine sichere Verbindung zu gewährleisten.

3. Nutzung:

- Montiere das Zubehör (z.B. Bipod, Tripod) gemäß den Anweisungen des Herstellers.
- Achte darauf, dass alles fest sitzt, bevor du mit dem Schießen beginnst.
- Halte während des Gebrauchs stets eine sichere Handhabung und Position ein.

Entsorgungsanweisungen

- **Umweltgerechte Entsorgung:** Entsorge den ARCA Rail und alle Verpackungsmaterialien gemäß den örtlichen Vorschriften für Elektroschrott und Metallabfälle.
- **Recycling:** Wo möglich, recycle das Produkt, um die Umweltbelastung zu minimieren.

Kontaktinformationen für weitere Unterstützung

Für Fragen oder Unterstützung bezüglich des TRS Universal 6061T6 Aluminium ARCA Rails wende dich bitte an die zuständige Stelle in deinem Land oder an den Händler, bei dem du das Produkt gekauft hast.

Bitte befolge diese Sicherheitshinweise sorgfältig, um eine sichere und effektive Nutzung deines TRS Universal 6061T6 Aluminium ARCA Rails zu gewährleisten.

TRS 12" Universal 6061T6 Aluminum ARCA Rail Safety Instructions

Introduction

Thank you for choosing the TRS (THE RIGHT SIZE) Universal 6061T6 Aluminum ARCA Rail by Victor Company USA, Inc. This safety instruction guide provides essential information to ensure the safe and effective use of your new product. Please read this document carefully before installation and use.

General Safety Guidelines

- **Product Safety:** Ensure safe use of the TRS ARCA Rail by following all instructions. This product is designed for use with flatbottom rifle stocks, chassis, and handguards.
- **Enhanced Recalls:** Stay informed about any recalls or safety notices related to this product. Always check for updates.
- **Online Shopping:** If purchased online, ensure that the retailer complies with safety standards.
- **Special Consumer Focus:** Keep this product out of reach of children and vulnerable individuals. It is not intended for use by anyone under the age of 18 without adult supervision.
- **EU Contact Point:** For safety inquiries, refer to the contact information provided by your retailer or manufacturer.
- **Rapid Alerts:** Monitor the EU's Safety Gate platform for updates on unsafe products.

Specific Safety Precautions for Use

- **Inspection:** Before each use, inspect the TRS ARCA Rail for any signs of damage or wear. Do not use if damaged.
- **Compatibility:** Ensure that the TRS ARCA Rail is compatible with your rifle stock, chassis, or handguard before installation.
- **Secure Attachment:** Always use the provided mounting points to securely attach the rail to your rifle. Loose attachments can lead to accidents.
- **Proper Use:** Use the rail only for its intended purpose. Do not exceed the recommended weight limits for accessories.
- **Handling:** Handle the rail with care to avoid injury. Edges may be sharp, and improper handling can result in cuts or bruises.
- **Environmental Considerations:** Avoid exposing the rail to extreme temperatures or harsh weather conditions, which could affect its performance.

Instructions for Installation and Usage

Installation Steps

1. **Gather Tools:** Ensure you have the necessary tools for installation, including screws, a screwdriver, and any other required equipment.
2. **Position the Rail:** Align the TRS ARCA Rail with the flatbottom surface of your rifle stock, chassis, or handguard.
3. **Secure the Rail:** Use the provided screws to attach the rail securely. Make sure it is tightly fastened to prevent movement during use.
4. **Check Stability:** After installation, check that the rail is stable and securely attached. Perform a gentle tug to ensure it does not come loose.
5. **Attach Accessories:** Once the rail is installed, you can attach bipods, tripods, clamps, or bags as needed for your shooting activities.

Usage Guidelines

- **Positioning:** Ensure the rifle is in a stable position when using the TRS ARCA Rail. Use a stable shooting platform for best results.
- **Weight Distribution:** Distribute the weight of any accessories evenly to maintain balance and control of the rifle.
- **Practice Safe Shooting:** Always follow safe shooting practices. Ensure the area is clear and that you are aware of your surroundings before firing.

Disposal Instructions

- **Environmental Responsibility:** Dispose of the TRS ARCA Rail in accordance with local regulations. Do not dispose of it in regular household waste.
- **Recycling:** If possible, recycle the aluminum material. Check with local recycling centers for guidelines on metal recycling.

Contact Information for Further Support

For any questions or concerns regarding the TRS 12" Universal 6061T6 Aluminum ARCA Rail, please refer to the contact information provided by your retailer or manufacturer. They can assist you with safety inquiries, product support, and warranty information.

By following these safety instructions, you can ensure a safe and enjoyable experience with your TRS Universal ARCA Rail. Thank you for your attention to safety, and enjoy your shooting activities!

Guida alle Istruzioni di Sicurezza per il TRS Universale 6061T6 in Alluminio

Introduzione

Grazie per aver scelto il TRS (THE RIGHT SIZE) UNIVERSAL 6061T6 ALUMINUM ARCA RAIL di VICTOR COMPANY USA, INC. Questo prodotto è progettato per migliorare la tua esperienza di tiro e garantire un'interfaccia di precisione per il tuo fucile. È fondamentale seguire attentamente le istruzioni di sicurezza e utilizzo per assicurarti di utilizzare il prodotto in modo sicuro e responsabile.

Linee Guida Generali di Sicurezza

- Assicurati di utilizzare il TRS Universale in conformità con tutte le leggi e i regolamenti locali riguardanti l'uso delle armi da fuoco.
- Controlla regolarmente il prodotto per segni di usura o danni. Non utilizzare il prodotto se presenta difetti visibili.
- Mantieni il prodotto lontano dalla portata di bambini e persone non autorizzate.
- Segnala eventuali prodotti non sicuri o incidenti alle autorità competenti.
- Rimani informato sugli aggiornamenti di richiamo sul sito web della Safety Gate dell'UE.

Precauzioni di Sicurezza Specifiche per l'Uso

- Non superare il carico massimo raccomandato per il TRS Universale.
- Utilizza solo accessori compatibili con il sistema ARCA per garantire un montaggio sicuro e stabile.
- Segui attentamente le istruzioni di installazione per evitare incidenti durante l'uso.
- Non modificare il prodotto in alcun modo, poiché ciò potrebbe compromettere la sicurezza e le prestazioni.
- Utilizza sempre protezioni adeguate (occhiali, guanti, ecc.) durante l'installazione e l'uso del prodotto.
- Assicurati che il fucile sia scarico prima di installare o rimuovere il TRS Universale.

Istruzioni per l'Installazione e l'Uso

Installazione

1. **Preparazione:** Assicurati che il tuo fucile sia scarico e pulito.
2. **Posizionamento:** Allinea il TRS Universale con il punto di montaggio sul tuo fucile.
3. **Fissaggio:** Utilizza i morsetti ARCA per fissare saldamente il TRS Universale. Assicurati che sia ben bloccato.
4. **Controllo:** Verifica che il TRS Universale sia installato correttamente e che non ci siano movimenti indesiderati.

Utilizzo

- Utilizza il TRS Universale solo con fucili compatibili.
- Assicurati che il bipiede, il treppiede o altri accessori siano montati correttamente prima dell'uso.
- Durante il tiro, mantieni sempre il controllo del fucile e utilizza una postura sicura.
- Non lasciare mai il fucile incustodito quando è equipaggiato con il TRS Universale.

Istruzioni per lo Smaltimento

- Segui le normative locali per lo smaltimento di materiali in alluminio e componenti metallici.
- Non gettare il prodotto nell'ambiente. Ricicla il materiale quando possibile.
- Contatta le autorità locali per informazioni sullo smaltimento corretto di prodotti non più utilizzabili.

Informazioni di Contatto per Ulteriore Supporto

Per ulteriori informazioni sulla sicurezza e sull'uso del TRS Universale, contatta il tuo rivenditore o visita il sito web ufficiale di VICTOR COMPANY USA, INC. per assistenza.