

# TIKKA T1X 1913 IMPROVED SCOPE RAIL - AREA 419 TIKKA T1X IMPROVED RAIL, 15 MOA

[Optics & Mounting](#) > [Rings, Mounts & Bases](#) > [Rifle Bases](#)

## An Enhanced Optics Rail for Your Tikka Rifle

You might not think that an optics rail for the Tikka T1X needs much improvement, but the little elements matter, and Area 419 offers its enhanced 1913 Improved Scope Rail to owners of the Tikka T1X as a must-have platform improvement. Each Area 419 Tikka T1X 1913 Improved Scope Rail is machined from 7075 aluminum using the company's 4-axis HAAS VMX. All of the sharp edges have been cleaned, corners radiused and any potential snagging spots on the rail have been removed, giving the entire unit a clean, sleek look. The Improved Scope Rail ships with the stainless recoil pin for receivers that have an available mounting hole, but the rail will still fit on rifle receivers that do not have a mounting hole. Each optics rail is mounted using T10 Torx screws, and the rail can be had with 15- or 30-MOA of elevation built into it.



## Attributes

- Name: [AREA 419 TIKKA T1X IMPROVED RAIL, 15 MOA](#)
- Manufacturer: [AREA 419](#)
- Product no.: 100036444
- Mfr. No.: 419-ISR-TK1X-15
- Colour: Black
- Elevation: 15 MOA
- Material: Aluminum
- Model: T1X
- Number of Bases: 1-Piece
- Style: Picatinny
- Weapon type: Tikka
- Delivery weight: 0.066kg
- Shipping height: 25mm
- Shipping width: 25mm
- Shipping length: 203mm
- UPC: 850002933161

## Item details

Made in USA

# Table of Contents

- [Startpage](#)
- [TIKKA T1X 1913 Improved Scope Rail Safety Instructions](#)
- [About Us](#)

# TIKKA T1X 1913 Improved Scope Rail Safety Instructions

## Introduction

Thank you for choosing the TIKKA T1X 1913 Improved Scope Rail from Area 419. This guide provides essential safety instructions, installation procedures, and usage recommendations to ensure optimal performance and safety while using the product. Please read this manual carefully before installation and use.

## General Safety Guidelines

- Always handle the scope rail with care to avoid injury or damage.
- Ensure that the rail is compatible with your Tikka T1X rifle model.
- Regularly inspect the scope rail for any signs of wear or damage before use.
- Store the scope rail in a dry and safe environment when not in use.
- Follow all local laws and regulations regarding firearm accessories.

## Specific Safety Precautions for Use

- Do not exceed the recommended torque specifications when mounting the rail to avoid damaging the rail or the rifle.
- Ensure that the mounting hole is clean and free from debris before installation.
- Always use the provided stainless recoil pin if your receiver has a mounting hole.
- If your receiver does not have a mounting hole, ensure that the rail is securely fastened using the T10 Torx screws.
- Avoid placing excessive weight or stress on the rail during use to maintain its structural integrity.
- Keep the area around the rifle clear of obstructions while mounting or adjusting the rail.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools, including a T10 Torx screwdriver.
- Ensure that the rifle is unloaded and pointed in a safe direction.

### 2. Installation:

- If applicable, remove the existing scope rail from your Tikka T1X rifle.
- Clean the mounting area on the rifle to ensure a secure fit.
- Align the Area 419 Tikka T1X 1913 Improved Scope Rail with the mounting hole(s) on the rifle.
- Insert the T10 Torx screws into the rail and tighten them evenly to the manufacturer's specifications.
- If your receiver has a mounting hole, insert the stainless recoil pin into the designated hole.
- Check that the rail is securely attached and does not move when pulled gently.

### 3. Usage:

- Once installed, mount your optic of choice onto the rail according to the optic manufacturer's instructions.
- Regularly check the tightness of the screws and the stability of the rail during use.
- Adjust the elevation of the rail as needed, choosing between 15 or 30 MOA options.

## **Disposal Instructions**

- When disposing of the TIKKA T1X 1913 Improved Scope Rail, follow local regulations for aluminum recycling.
- Ensure that all components are disposed of responsibly to minimize environmental impact.

## **Contact Information for Further Support**

For any questions or concerns regarding the TIKKA T1X 1913 Improved Scope Rail, please refer to the manufacturer's website or consult your local dealer for assistance.

By following these safety instructions, you can ensure a safe and effective experience with your TIKKA T1X 1913 Improved Scope Rail. Thank you for your attention to these guidelines, and enjoy your enhanced shooting experience.

# 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](http://www.brownells.co.uk)