

FIRSTEDGE®

TRACKLOCK™ MODIFIED TANTO FOLDING KNIVES

Featuring:

- TrackLock™ Mechanism (Patents Pending)
- ELMAX® Stainless Steel with G10 Handles



**ALL MODELS AVAILABLE
WITH PLAIN OR SERRATED BLADES**

MODIFIED TANTO FOR EXTRA HEAVY-DUTY USE

- TrackLock™ Ultra Strong Locking Mechanism (Patent Pending)
- ELMAX® Stainless Steel Blade .132" Thick / 60-61 HRC
- Bevel - Flat Ground Tanto Style Blade
- Coarse Textured Black G-10 Handles
- Black Oxide Finish on:
Blades, Liners, Pocket Clip, Fasteners
- 440A Stainless Steel Liners / 58-59 HRC
- Stainless Steel Fasteners
- 3.2" Blade Length
- 5.125" Closed Length / 8.325" Open Overall Length
- 7.3 oz. Packaged Weight / 5.9 Knife Only Weight

www.firstedgeusa.com

©2017 FirstEdge® 2440 Grand Avenue Vista, CA 92081 Patents Pending
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MODEL	DESCRIPTION	EDGE
950	TrackLock™ Manual Opening	Plain
955	TrackLock™ Manual Opening	Partial Serration
1050	TrackAssist™ Assisted Opening	Plain
1055	TrackAssist™ Assisted Opening	Partial Serration
1150	TrackLock™ Automatic Opening	Plain
1155	TrackLock™ Automatic Opening	Partial Serration

FIRSTEDGE™ LIFETIME WARRANTY

At FirstEdge™, we are extremely proud of our products and sincerely value our customers. We want you to be 100% satisfied with your FirstEdge™ experience. Our Folding Knives are tough and are designed for powerful, precision cutting. If your folding knife fails to perform due to a defect and doesn't meet your expectations, we will repair or replace your knife free of charge – Forever. We don't expect our knives to fail, but if this happens, we will take care of you.



Made in USA
with ELMAX®
Steel from Sweden

FirstEdge® designs and builds superior quality, highly functional products that work, right here in the USA. We closely partner with experts in the field to develop unique, efficient and practical solutions, that solve real-life problems.

Our first knives were **created for U.S. Special Forces.** These knives and sheaths had to withstand and exceed the demands of tough conditions encountered in both deployment and training. FirstEdge® knives are now sold through our Authorized network of Dealers and Distributors. FirstEdge® designs and builds other specialized items for the U.S Military. We are dedicated to supporting uniformed personnel in all branches of the US Military as well as First Responders

The **FirstEdge®** Management, Design, and Production Teams have over three decades of successfully developing patentable products and bringing them to the market.

FIRSTEDGE® LIFETIME WARRANTY

At **FirstEdge®**, we are extremely proud of our products and sincerely value our customers. **We want you to be 100% satisfied** with your FirstEdge® experience. Our Fixed Blade knives are designed to withstand heavy, extreme use. If your fixed blade knife fails, we will repair or replace it free of charge, no questions asked. Our Folding Knives are tough and are designed for powerful, precision cutting. If your folding knife fails to perform due to a defect and doesn't meet your expectations, we will repair or replace your knife free of charge. We don't expect our knives to fail, but if this happens, we will take care of you.

FIRSTEDGE® TRACKLOCK™ LOCKING MECHANISMS (Patent Pending)

FirstEdge® Folding Knives are equipped with a Patent Pending Locking Mechanism designed for military, outdoor extreme environments as well as everyday carry. The TrackLock's™ large steel locking pin passes through the blade and the hardened steel liners. This "double-shear" mechanism is one of the strongest available, greatly exceeding the industrial standard for knife-lock failure. The TrackLock™ allows for easy, fast and safe one-handed opening and closing of the blade.

FIRSTEDGE® KYDEX TRI-COMPOSITE SHEATHS (Patent Pending) NOT ALL MODELS HAVE TRI-COMPOSITE

The **FirstEdge®** Fixed Blade Tri-Composite Knife Sheaths are constructed of precision-formed Kydex panels, with two hardened stainless steel liners in between. The optional "Take-Apart" version allows for disassembly, cleaning, and reassembly in minutes. The panels are fastened with hard-coated stainless steel Hex fasteners. Compartments and drain holes ensure moisture absorbance and sand grit retention is minimal. Knives snap securely into the Kydex Sheath and are removed with positive thumb pressure, ensuring safe carry and rapid and safe deployment. Sheaths have three inch USA Made poly-pro nylon webbing with double-box stitching. **FirstEdge® regular Kydex Sheaths do not have Stainless Steel liners.**

ELMAX® STEEL - Hardened to 60-61 HRC

FirstEdge® premium knives are constructed of ELMAX® Steel. ELMAX® is ideal for Hunting, Survival, Outdoor and Underwater applications where high durability, toughness, and corrosion resistance are critical. ELMAX® knives withstand extended exposure to moisture, extreme temperature change, and constant heavy use

Produced by Bohler-Uddenholm of Sweden, ELMAX® is "High Chromium-Vanadium-Molybdenum" alloyed steel, made of 18% Chromium, 3% Vanadium, 1.7% Carbon, 1% Molybdenum, 0.8% Silicon, and 0.3% Manganese. The advanced powdered metal technology results in a superior stainless steel alloy with high wear resistance, superior corrosion resistance, and high compressive strength. The steel is hardened to 60-61 HRC, resulting in excellent edge retention and high impact resistance. It is easily sharpened and holds an edge as well as any carbon steel alloy.

MAINTENANCE & CARE

Remove moisture, dirt, and other impediments from blades, sheaths, handles and locking mechanisms after each use. Cycling folding knife blades open and closed will assist in removing dust and foreign particles. Compressed air may be used to dislodge foreign objects. Periodic application of a light oil, such as WD-40®, Break-Free®, or mineral oil is recommended. For optimal safety, Folding Knives should be stored in the closed position and Fixed Blades in their sheath.