



BREACHING TECHNOLOGIES INC.

Breaching Like Your Life Depends On It!

PRODUCT CATALOG

REAL WORLD TRAINING

Field Proven Products

OUR FOUNDER AND OWNER

Breaching Technologies Inc. was founded in 2003 by Darron Phillips, a 28-year veteran of the San Antonio Police Department and has extensive experience in tactical training and explosives. He recognized the need to provide law enforcement and operators with the most life-like breach training possible, and the value of life-saving tactical gear for these individuals. He developed a mechanical ram breach training door with a one-of-a-kind lock system that allows the simulation of various forces found in real-world scenarios. The locking mechanism has shear pins in the frame which replicate actual door locks, providing the operator with the feel of a realistic breach. His patented system has been integrated into an extensive selection of breach training doors and has proven to be the first choice for military and law enforcement worldwide.

LIFE-LIKE TRAINING

BTI Breaching Doors and Tools are used by the Military, Law Enforcement, Government Agencies and other Training Facilities worldwide. BTI Breaching Doors and other training products are designed to give the most "Life Like" situations in a training environment. Breach training instructors have made BTI their source for reliable breach training products. Thanks to those loyal customers BTI remains the leader in Breaching Technologies. Our commitment to Excellence make us the leaders in the industry.



FIELD PROVEN PRODUCT

Military, Law Enforcement, and Government Agencies worldwide deploy BTI Breaching Tools. BTI products have been used by combat military units throughout their theaters of operation. Federal, State, and Local Law Enforcement agencies equip their units with BTI Breaching Tools throughout the United States with the confidence that BTI stands behind their product with a life-time guarantee*. At BTI, customer feedback from our products use in the field is important. That information is used to constantly improve and develop new products to assist our customers in SAFELY completing their missions. At BTI, we strive to manufacture and provide only the best products and maintain a high standard of excellence.

OUR BREACH TRAINING DOORS

Train like your life depends on it.



BTI breach training doors are engineered and built to withstand the rigors of life-like, real world training. At BTI, we stand behind our product with a 1 Year Breach Door Warranty because we build our products to last. BTI is proud that all our products are manufactured and assembled in the U.S.A. to the highest standard.

Our patented breach training system technology was designed and engineered to allow the trainee to receive only the most authentic training. Our competitors often use wooden dowels or other wood products to simulate the forces necessary to breach their training doors.

These products fall short of matching the real-world situations encountered by our military and law enforcement personnel. At BTI, our breaching pins, used in conjunction with our training doors, have been engineered to replicate the forces necessary to breach most secured situations found in battlefield and law enforcement operations.

BTI strives to provide products that provide our customers with real world training so that they are prepared for any situation they encounter in their areas of operation. In addition, our training doors can cut breach training costs by up to 400% and increase training efficient by up to 800%.

Unlike other breach training methods, BTI training doors can be set to breach in a matter of seconds, allowing for a quicker reset time and cutting downtime that other training scenarios require. Our training doors can be installed into an existing training facility or used free standing with a BTI Free Standing leg kit to allow for on-site training at locations of opportunity. BTI training doors are built to last, and greatly reduce the cost of training door replacement. Our training doors can also be custom built (nominal fee) to meet our customer's needs with the satisfaction that they will be covered by our breach door warranty.



SNIPER TRAINING - WINDOW STAND



Introducing the Sniper Training - Window Stand; a versatile, time-saving and fully adjustable solution for modern sniper training. The window stand is designed for use with auto glass, windows, and other materials to simulate shooting into or from inside a vehicle and shooting through building windows. The stand is time saving and environmentally friendly - requiring no costly towing fees.

The stand features height-adjustable legs and center post, ranging from 4 ft. to 10 ft. from the bottom of window frame to the ground. The window frame width adjusts to accommodate wider windows, auto glass and other materials. The height is adjustable as well to accommodate windows of various sizes.

The Sniper Window Training Stand is fitted with a 1/2 Inch Thick AR-Rated deflector plate.



The adjustable window frame can be set at a 90 degree angle to replicate a building window, or angled from 28 to 65 degrees to simulate the 6 most common windshield angles.



The swivel window frame brackets accommodate curved and thicker auto glass, windows, and other materials. The window frame adjustment sleeves are replaceable for thicker material, from 2 to 6 inches thick.

Feet Accommodate
stakes/spikes for stability,
telescoping legs for uneven terrain.



VEHICLE ASSAULT TRAINING STATION



(Item # VATS)

The BTI Virtual Vehicle Training Station is a combination of the Sniper Window Stand, the seat and wheel attachments, and also includes the AR500 Plate reactive Targets to form a virtual vehicle to practice shooting into and out of vehicles through the windshield. Eliminate the hassle of towing vehicles onto and off of the range. No environmental hazards to worry about.

The Sniper Window Seats turn the Sniper Window Stand into a virtual vehicle. You can place target dummies on the seats for sniper training and calculate bullet deflection. The seats can be utilized by operators or law enforcement personnel to practice shooting through a windshield while seated in the virtual vehicle. (Eye and ear protection must be worn when shooting from the seated position). Can be used in conjunction with BTI Sniper Window Targets.

** Replacement steering wheel and seats available. Contact BTI for pricing.*

FRONT VIEW OF VEHICLE ASSAULT TRAINING STATION

The VATSA is designed to be quickly attached and detached. The targets are reactive when the bullet strikes the target for immediate feedback to the shooter. Is used in conjunction with BTI Sniper Window Stand.



(Item # VATSA)

RAM BREACHING



(Item # RD) 40" x 85"

The BTI Ram Door is an inward opening door designed to offer realistic and affordable Real-World Training. The Ram Door can be installed in an existing structure or can be utilized with the optional Leg Kit.



Available In:

(Item # RDR), Reinforced Ram Door

(Item # RDRO), Ram Door

Reverse Opening



The Ram Door can simulate up to a 3-lock set utilizing the built-in locking system and BTI Breaching Pins. The Breaching Pins are designed, engineered, and manufactured to simulate breaching wood frames, metal frames, and reinforced frames.

** The BTI Ram Door and Ram/Pry Door are available with 1" Strike plates for an additional fee.
Item # RDR and RPDR*

LEG KIT

All BTI Breaching Doors can be installed into an existing structure or can be utilized with the optional Leg Kit.

If legs are required contact BTI for pricing.

BTI Breaching Doors are warranted for 1 year from date of purchase. Our warranty covers manufacturer's defect. Any deviation of the products intended use, and the use of anything other than BTI breaching pins voids the warranty.



Shown: (Item # LKL) Leg Kit Lite

PRY BREACHING

The BTI Pry Door is an outward opening door designed to offer realistic and affordable pry breach training. The Pry Door can be installed in an existing structure or can be utilized with the optional Leg Kit.

The Pry Door can simulate up to a 3-lock set utilizing the built-in locking system and BTI Breaching Pins. The Breaching Pins are designed, engineered, and manufactured to simulate breaching wood frames, metal frames, and reinforced frames.

In addition to breaching pins, the Pry Door utilizes a low-cost wood insert to accept the use of a Halligan tool or other similar prying tools. The use of the wood insert allows for realistic training of setting a Halligan or similar tool and prying open an outward-opening door.



(Item # PD) 40" x 85"

Breaching Shear Pins:

(Item # PING) 1800 PSI

(Item # PINR) 900 PSI

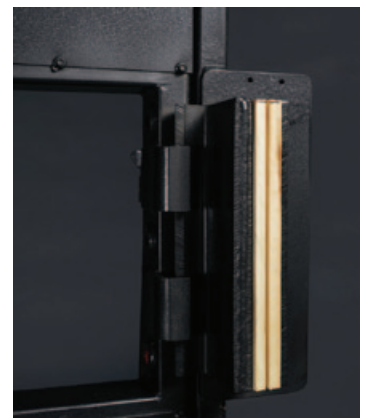
(Item # PINB) 600 PSI

(Item # PINW) 400 PSI

Pry Door Wood Inserts (Item # PDI) Shown Below



Pry Door Reverse Opening - (Item# PDRO)



RAM-PRY COMBINATION DOOR



(Item # RPD) 43" x 84"

The BTI Ram-Pry Door is a versatile inward and outward opening door designed to offer realistic and affordable Ram and Pry breaching training. This door is engineered to quickly convert into an inward opening Ram Door. The patented Pry System can be easily moved out of the way to convert the system for the Ram Training, then is easily reconverted by swinging the pry mechanism back in place.

Along with the Breaching Pins, the Ram-Pry Door utilizes a low-cost wood insert to accept the use of a Halligan tool or other similar prying tools. The use of the wood insert allows for realistic training in setting a Halligan or other similar tool and prying an outward opening door.

** The BTI Ram Door and Ram/Pry Door are available with 1" Strike plates for an additional fee. Item # RDR and RPDR*

SHOTGUN BREACHING

The BTI Shotgun Door incorporates a unique multi-lock simulation system for shotgun breach training. Our Shotgun Door can simulate up to 3-lock sets, utilizing the built-in panel system and patented BTI Shotgun Lock Panels. The Shotgun Lock Panels are manufactured to simulate locks. Each lock panel can be shot twice.



Shotgun Door Panels
(Item # SDP)



(Item # SD) 43" x 84"

SHOTGUN HINGE DOOR

The BTI Shotgun Hinge door incorporates a unique inward falling door design that simulates an actual door when the hinges are removed it falls away from the operator which protects trainees once the door has been breached. The Shotgun Hinge Door can simulate up to 3 hinges utilizing the patented hinge system with built-in deflectors and the simulated hinges, the BTI Breaching 1-shot and 2-shot Shotgun Hinge Panels.

The breaching hinge panels are manufactured to simulate door hinges. Once the hinges are breached, the inward falling door falls away from the trainees allowing for a tactical entry by walking over the door. The door is coated with a non-skid surface providing stability and traction for a safe training environment. These hinges are one time use. However, the 2-shot hinge often requires two rounds to defeat the hinge.



(Item # SDH) 40" x 85"



Shotgun Panel Hinges

1-shot: (Item #SPH1)

2-shot: (Item #SPH2)



(Item # BBD) 48 1/4" x 85"

BURGLAR BAR DOOR

The BTI Burglar Bar Door is an outward opening door designed to offer realistic and affordable life-like Burglar Bar breach training.

The design of the door allows for life-like simulation of setting the pry tool and actually prying the door open. The replacement steel bar bends and the breaching pins break, only when enough force is exerted by the trainee to breach the door.

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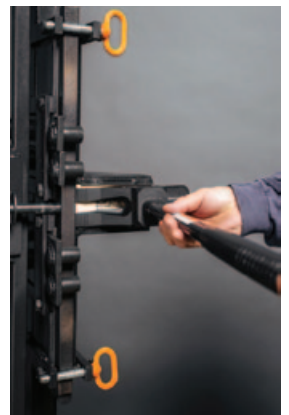
Burglar Bar Door

Wood Fillers

(Item # BBF)

Bars for Burglar Bar Door

(Item # BBB)



LITE DOORS

RAM DOOR LITE

The BTI Lite Ram Door can also be mounted in a structure or be used with the Lite Leg Kits. The strike plate is made of AR-400 steel and can withstand sledgehammer breaching. The BTI ram door has only one proprietary socket and the breach can be adjusted from 400 lbs. per square inch to 900 lbs. per square inch using the BTI proprietary color-coded shear pin system.



(Item # RDL)

RAM DOOR LITE W/UPGRADES

The Lite Ram Door can be ordered with Upgrades. BTI offers 2 upgrades to the door. The first is a door knob upgrade that is utilized to teach the student to check the door knob prior to breaching the door. The second option is a life-like vinyl door finish applied to the skin of the door providing a realistic look to the training door. The Lite Ram Door can be ordered with either option or both options. Contact BTI for pricing.

SHOTGUN DOOR LITE

The BTI Lite Shotgun Door is designed for shotgun breach training. It has a 3-lock set and the BTI Shotgun Panels can be shot twice per panel. The door mimics lock side breach maneuvers only.



(Item # SDL)

EXPLOSIVE DOORS

All BTI Explosive Breaching Doors are inward opening doors designed to offer realistic and affordable explosive breach training. Our Explosive Breaching Doors can be installed in an existing structure or can be utilized with the optional Leg Kit.

The Explosive Breaching Door can simulate up to a 4-lock set utilizing the patented locking system built into the door and pins. The Breaching Pins are designed, engineered, and manufactured to simulate resistance to the breaching charge. (Clear/White Pins are Recommended) Our explosive training system is designed to be used with an explosive charge not to exceed 1500 grains. Tactical training scenarios (entry and clearing) can be conducted in conjunction with the explosive breach.

EXPLOSIVE DOOR LINEAR CHARGE



(Item # EDLC)

The EDLC door is designed to simulate explosive entry into a door with traditional locking mechanisms or along the locking strip simulating locks placed on the upper and lower portions of the door utilizing up to a 4-lock set with BTI Explosive Breaching Pins. (Clear Pins Recommended)



(Item # PINW) 400 PSI
Clear/White Shear Pins



(Item # ED) 40" x 84"



(Item # EDRO)
Explosive Door Reverse Opening

SHOTGUN EXPLOSIVE DOORS

SHOTGUN EXPLOSIVE DOOR

The Shotgun Explosive door is designed to operate with typical net explosive weight of operational charges. These charges should be tamped, pushing type charges. NO CUTTING OR SHAPE CHARGES should be used on this door. Doing so will damage the door and void the warranty. We highly recommend using only one clear/white shear pin when deploying explosive charges.

The BTI Shotgun Breaching Door is an inward opening door that incorporates a unique lock simulation system for shotgun breach training. The Shotgun Door can simulate up to a 2-lock set, utilizing the built-in panel system and patented BTI Shotgun Lock Panels (slide panels). The Shot-gun Lock Panels (SKU# SDP) are manufactured to simulate locks (throw deadbolts of door handle and deadbolt locks). The Shotgun Breaching doors incorporates 2 silver knobs that simulate the position of the door handle and 2 deadbolt locks. These knobs give the shooter reference points for the placement of the shotgun barrel during breach training.



(Item # SED)



Shotgun Lock Panels

The Shotgun Explosive Breaching Door utilizes the patented BTI Lock Panels to simulate the throw deadbolt of a door handle or deadbolt lock. Each panel has 2 simulated throw deadbolts cut into 2 sides of the panel and can be utilized for 2 breaches. 1 or 2 panels can be used to simulate up to 2 lock sets.





EXPLOSIVE BREACHING STAND

The Explosive Breaching Stand is a patented re-usable frame designed to hold commercial grade doors. The stand is designed to withstand operational explosive charges on doors encountered while deployed in the field.

(Item # EBS)

48 1/4" x 85"



(Item # PING) 1800 PSI



Optional Door Stand
(Item # HDS) stand only



**A
L
E
R
T**

**HYDRAULIC, RAM, BURGLAR BAR,
ALL PURPOSE DOOR COMING SOON...
CONTACT BTI FOR DETAILS**

FIRE TRAINING



(Item # FD)

FIRE TRAINING FORCIBLE ENTRY DOOR

The only fire training door that easily fits into existing structures. Traditionally fire fighters had to place training Aids (Simulated doors) out in front of existing fire training structures to simulate breaching the door. Now the training aid is the door! Fire training is now more realistic.

BTI's unique training door system relies on the use of specialized breaching pins that are designed to replicate real world forces found in the field of operation. These pins come in 4 different styles to replicate a reinforced frame, wood frame and metal frame. The pins can be used in multiple configurations in various BTI Breaching doors to replicate any breaching situation found in the field by breaking at different levels of exerted force. All BTI Breaching Pins are sold in quantities of 100. BTI has added a new 1800 PSI Gray pin for the fire training door.



BREACHING PINS & CONSUMABLES

BTI's unique training door system relies on the use of specialized breaching pins that are designed to replicate real world forces found in the field of operation. These pins come in 4 different styles to replicate a reinforced frame, wood frame and metal frame. The pins can be used in multiple configurations in various BTI Breaching doors to replicate any breaching situation found in the field by breaking at different levels of exerted force. All BTI Breaching Pins are sold in quantities of 100. BTI has added a new 1800 PSI Gray pin for the fire training door and hydraulic door.



(Item # PINW) 400 PSI



(Item # PINB) 600 PSI



(Item # PINR) 900 PSI



(Item # PING) 1800 PSI

Pry Door Wood Inserts:

Pry Door Wood Inserts are designed for use with BTI Pry Doors and the Ram-Pry Door. This insert is intended to simulate the resistance met when setting a pry tool between the door and the frame.



(Item # PDI)



(Item # BBF)

Burglar Bar Wood Fillers:

The BTI Burglar Bar Wood Insert is the fulcrum point where the Halligan is driven behind the sacrificial burglar bar frame. Completing this maneuver will open the BTI Burglar Bar Door.

Burglar Bar Door Replacement Bars

The replacement bar is a steel insert used with the burglar bar door and are designed to simulate the resistance and "give" from the force of a pry tool. Used in conjunction with the breach pins, this item replicates life-like forces needed to breach an outward opening burglar bar door with a pry tool.



(Item # BBB)

Door Options



Low Profile Threshold (Item # LPDT)

The LPDT is a low profile option to reduce trip hazards during training.



Dead Bolt Lock Option (Item # DBL)

BTI doors can be manufactured with this option so that the trainer can secure their training facilities or secure the door to prevent accidents. **WARNING! DO NOT** attempt to breach BTI Doors with the deadbolt secured.



(Item # SPH1)

1-Shot Breaching Hinges



(Item # SPH2)

2-Shot Breaching Hinges



(Item # SPD)

Shotgun Door Panel

BTI RAMS

MITY MOUSE RAM

The Mity Mouse is the ram of choice for standard field operations (SWAT, ERT, Military). This ram features Jamb Guards for tactical off-hand breaching, preventing the operators from injury when hitting an inset door. This guard also protects from over-penetrating the door. The hook-type handles are fully symmetrical for left and right handed breaching and are fitted with shock absorbing rubberized hand grips.

(Item # MMR)

Length: 24" | Weight: 40 Lbs.



(Item # MMR)

Length: 24" | Weight: 40 Lbs.

BREACHING
LIKE YOUR LIFE
DEPENDS ON IT



WASP RAM

The compact Wasp Ram is ideal for those tight spots when breaching in close quarters. This ram's small size makes it ideal to be placed in the trunk of a patrol car as part of an emergency breaching kit. The wasp features fully symmetrical hook-type handles (left or right hand breaching) that are fitted with shock absorbing rubberized hand grips.



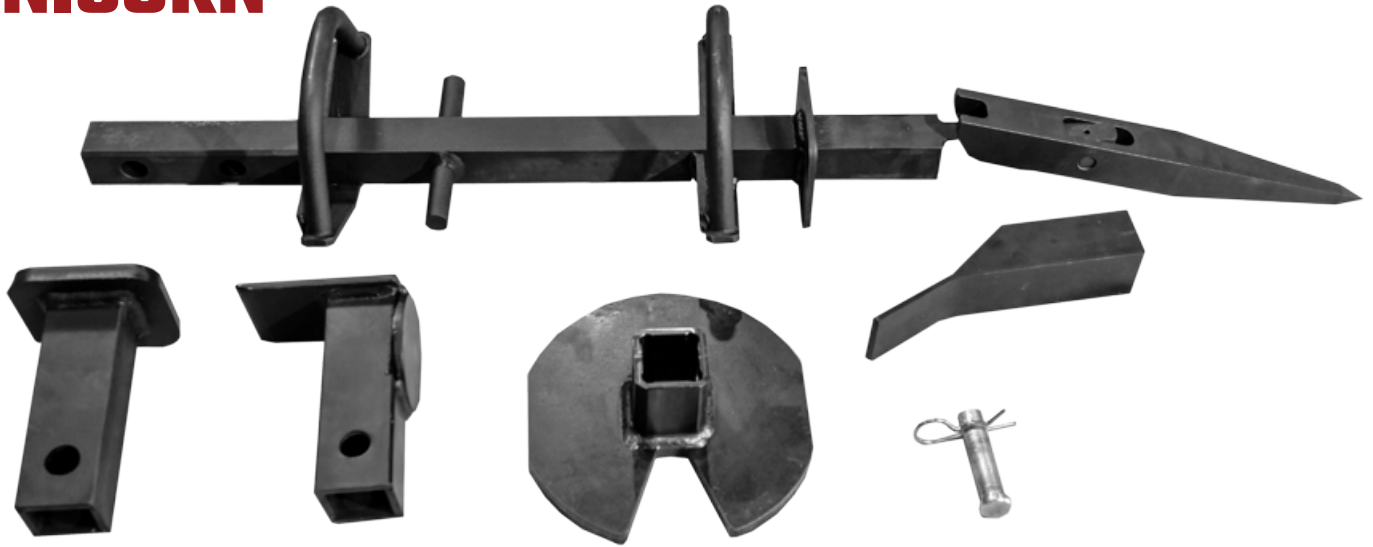
(Item # WSP)

Length: 17" | Weight: 30 Lbs.



BTI TACTICAL TOOLS

UNICORN



The Unicorn Breaching Tool is 26 pounds and 40 inches long when assembled. This tool is designed for breaching heavy-metal fire-rated commercial doors. The patented system can be retro fitted onto a tactical vehicle or placed into the vehicle delivery system (sold separately). While the standard version comes with an articulating arm and arm lock, it can be upgraded to the modular system. This includes a ram head and pry head attachment which can be used for manual breaching. The Unicorn's articulating arm is NOT designed for wooden residential doors.

EL LLAVE



The El Llave (The Key) is designed with non-tapered bills, allowing for easier gapping procedures. The BROAD shoulders on the forks provide a larger surface area when setting the tool with an ax. It is designed to defeat burglar bars quickly and quietly as well as being perfect for Fire Fighters "Shock Gap Pry" techniques for forcible entry.

El Llave / Length 30"

* Visit www.breachingtechnologies.com for all additional information.

BTI TACTICAL TOOLS

BOLT CUTTERS



Rugged and dependable, made in the U.S.A., our bolt cutters are available in 18" or 24" handle lengths.



BOLT CUTTER HOLDERS

The BTI Bolt Cutter Holder is molded from polyethylene, a rugged hard plastic material. The BTI 18" and 24" Bolt Cutter Holders are made of molded polyethylene with a ridged back plate to keep your bolt cutters secure and quiet. *The BCH18" & BCH24" are custom molded to fit the BTI Bolt Cutter.



BREACHING GLOVES

The BTI Breaching Glove is designed specifically for breachers. The fingerless design allows for dexterity when handling breaching tools and also aids in trigger manipulation when handling a weapon. The unique MMA style glove provides robust back of the hand and wrist protection when executing a tactical breach on an inset door.

(Item # BGF)

Available in a variety of colors and sizes.



THE HORNET

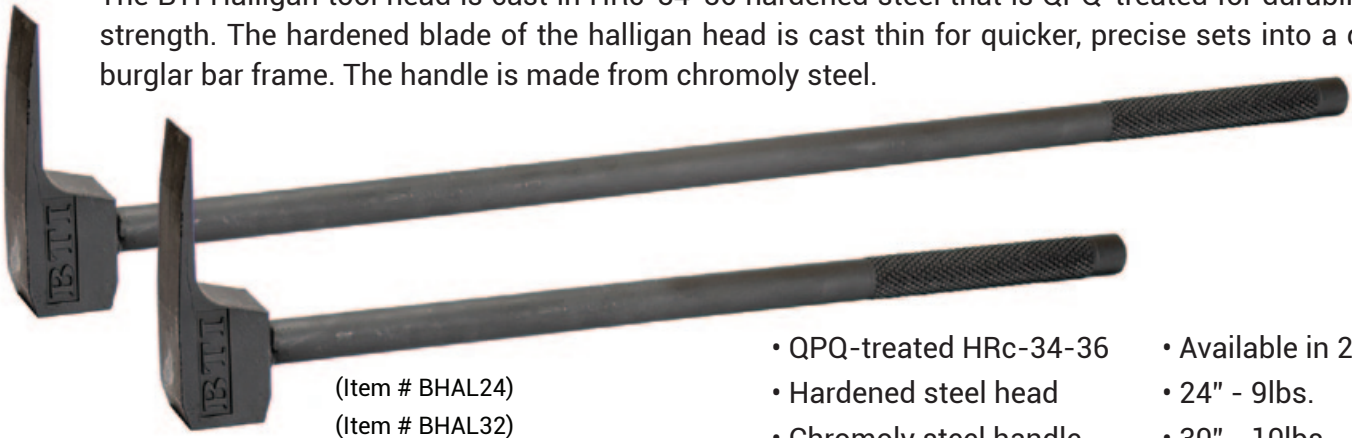
The BTI Hornet is an affordable, light-weight tactical tool that features an extremely durable fiberglass handle. This tool is manufactured with a 24 inch or 30 inch handle.

The multi-function head can be utilized as a sledge hammer, halligan tool and hinge raking tool, eliminating the need to carry multiple tools. The Hornet heads are constructed of QPQ-treated, HRc-35 hardened steel and feature a sledge hammer face and dual-split blades, slightly angled, for easy prying of doors and hinges.



BTI HALLIGAN

The BTI Halligan tool head is cast in HRc-34-36 hardened steel that is QPQ-treated for durability and strength. The hardened blade of the halligan head is cast thin for quicker, precise sets into a door or burglar bar frame. The handle is made from chromoly steel.



- QPQ-treated HRc-34-36
- Hardened steel head
- Chromoly steel handle
- Available in 2 lengths
- 24" - 9lbs.
- 30" - 10lbs.

BTI LITE HALLIGAN

The BTI Lite Halligan is an affordable, compact and light-weight tool featuring an extremely durable fiberglass handle. The BTI Halligan tool head is cast with HRc-35 hardened steel that is QPQ-treated for durability and strength. The hardened blade of the halligan head is cast thin for quicker, precise sets into a light metal door or storm doors and vehicle window glass.



- QPQ-treated HRc-35
- Hardened steel head
- Available in 2 lengths
- 24" - 5lbs.
- 30" - 6lbs.

All tactical tool heads are heads are QPQ-Treated: Quench, Polish, Quench- A specialized salt bath nitriding process to steel that provides a thin, high hardness case to the surface of the steel that is wear and corrosion resistant.

BTI TACTICAL TOOLS

BRAKE & RAKE

The unique head of the BTI Break & Rake is built with high strength, hardened 1/4" AR500 steel for maximum durability. The hardened blade of the break & rake feature includes a sharpened point to punch through glass and serrated edges and a hook to extract curtains, window shades, and blinds.

- AR500 hardened steel head
- Light weight hardened hollow steel handle
- Textured rubber grip
- 72" Long
- 10 Lbs

(Item # BNR1)

FIRST RESPONDER TOOL

The First Responder Tool is ideal for prying outward opening doors or as a break and rake tool or opening vehicle trunks. The head design is built with high strength, hardened, 3/8 "AR500 steel for maximum durability. The head features multi-function capability including break & rake with a chisel head. ATSM-A36 steel is used to construct the handles which are fitted with a bottom strike plate constructed of AR500 steel used to drive the chisel head.

(Item # FRT)

Length: 39" | Weight: 13 lbs

* Optional 2 piece B&R
Contact BTI for more
information

FIREFIGHTER HALLIGAN

The Fire Fighter Halligan features a thin blade halligan head design which allows for rapid penetration.

(Item # FHAL)

Length: 30" | Weight: 9 lbs.

SPEC OPS TOOL KIT

Introducing the Spec. Ops Breaching Kit. The compact set is designed for light weight easy carry yet still packs a powerful punch. the kit includes the standard BTI Pry Tool (LHT 18) or the BTI Ultimate Pry Tool (UPT 18) the BTI Sledge Hammer (SLG 18) or the BTI Steel Handle Pry Tool (BHAL 19). Two tools per kit. Gloves shown for size comparison, sold separately. This is sold with mil spec 550 cord looped for a UIAA certified carabiner.



18" SLEDGE HAMMER



18" ULTIMATE PRY TOOL



(Item # SPECOPS)

SPECIFICATIONS:

18" Sledge (SLG 18) reinforced fiberglass handle and steel, overall weight 9 lbs

18" Pry Tool (LHT 18) reinforced fiberglass handle and steel, overall weight 4 lbs.

18" Ultimate Pry Tool (UPT 18) reinforced fiberglass handle and steel, overall weight 5 lbs.

19" Steel Handle Pry Tool (BHAL19) 1018 steel handle and head QPQ'ed for weather resistance and strength. Overall weight 7 lbs.

18" BTI PRY TOOL



19" STEEL HANDLE PRY TOOL



Rugged and dependable, made in the U.S.A.
Contact BTI for GSA Pricing

* Visit www.breachingtechnologies.com for all available kit options.

BTI TACTICAL TOOLS



STINGER

The BTI Stinger with sling is identical to the Stinger but features a Magpul GEN III Sling with a quick detach on the head of the tool. The sling also has a secondary detach point to quickly remove the sling from the operator. The sling is designed to fit over body armor. The BTI Stinger is available in 24"- or 30"-inch lengths. (Fiberglass Handles) This tool is ideal for residential and light commercial breaching.



OPEN SEZ ME

The Open Sez Me is designed with non-tapered bills, allowing for easier gapping procedures. The BROAD shoulders on the forks provide a larger surface area when setting the tool with an ax. It is designed to defeat burglar bars quickly and quietly as well as being perfect for Fire Fighters "Shock Gap Pry" techniques for forcible entry.

Open Sez Me / Length 39"

* Visit www.breachingtechnologies.com for all available kit options.



BTI SLEDGE HAMMER

(Item # SLG24)
Length: 24" Weight: 10lbs.
(Item # SLG30)
Length: 30" Weight: 11lbs.

The Sledge Hammer head is cast with HRc-45 hardened steel that is QPQ-treated for durability and strength and fitted with a light but extremely durable fiberglass 24" handle.



(Item # RK)

BTI RESCUE KNIFE

Infinity Tactical OTF Strike Force Gen 3
Comes with Pelican case and sheath.
This is a great addition to the BTI Rescue Kit.

BREACHING TOOL BAG



Optional Bag
for BTI Tool Kits
See pages 21-22

Breaching Tool Bag makes it convenient to rapidly deploy breaching tools into the field. The Bag can be carried by the handle or slung over the shoulder so that operator is not burdened and can deploy their weapons while approaching their target.

The Breaching Tool Bag holds all BTI breaching tools and can also be used for an SBR. The bag is made in the USA and has a pocket for gloves or mags. It also features velcro straps to hold your tools securely in place.



(Item # TH)

BTI TOOL KITS

When selecting a kit first decide what type of targets you intend to hit. Is it standard residential construction? Is it a commercial building or a hardened target such as a narcotics location? You must also determine how far you normally travel on foot carrying your tools. Do you need a bag or tool holders? Each kit is specifically designed for specific types of breaching.

TACTICAL TOOL KIT

The BTI Tactical Tool Kit is available with the following combinations: *
Contact BTI for additional options

TTKM pictured



ENFORCER TOOL KIT

The BTI Enforcer Tool Kit is available with the following combinations: *
Contact BTI for additional options



PATROL TOOL KIT

The BTI Patrol Tool Kit is available with the following combinations: *
Contact BTI for additional options



* Visit www.breachingtechnologies.com for all available kit options.

COMMERCIAL TOOL KIT

The BTI Commercial Tool Kit is available with the following combinations : *

Contact BTI for additional options



RESCUE TOOL KIT

The BTI Rescue Tool Kit comes as pictured.

- Lite Halligan 24"
- Stinger 24"
- Bolt Cutters 18"
- Breaching Gloves (specify color)
- Breaching Tool Bag
- Tool Head Covers



BTI BREACHING WINDOW



Custom dimensions available upon request.

(Item # WIN)

The BTI Breaching Training Window Frame allows for training of quick and efficient window breaching using real glass panes. The BTI Training Window comes in a standard 39"x39" size. BTI can customize the window dimensions for an additional cost. The 39" by 39" training window frame must be mounted into an existing building, and fits the standard 35" x 35" glass pane. Our quick release tension handles and rubberized frame allow for the use of different window pane thickness and styles, and prevents glass breakage during installation



* Visit www.breachingtechnologies.com for all available kit options.

BTI SEAL KIT

You plan the search warrant, execute it without a hitch and before you leave you remember your SOP.

**HAS THIS
EVER
HAPPENED
TO YOU?**

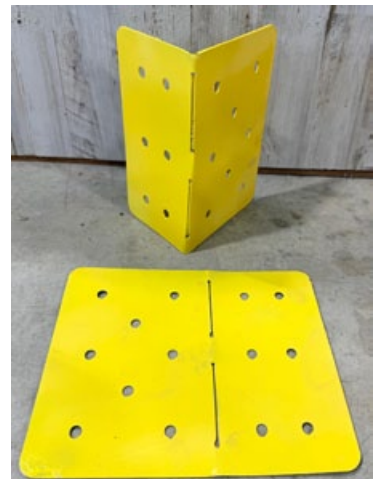
“ You must make an attempt to reasonably secure the location before leaving”.



You look at the destroyed lock after the perfect breach and scratch your head. Stop scratching and get the BTI SEAL Kit. It's simple but very effective and can be installed in seconds and can be placed on flush mounted doors as well as inset doors.

Contact BTI for information and pricing.
(210) 954-4817

SKU- SK16
SKU- SK24



WARRANTY INFORMATION

BTI Breaching Door Warranty

BTI Breaching Doors are warranted for 1 year from date of purchase. Our warranty covers manufacturer's defect. Any deviation of the products intended use, and the use of anything other than BTI breaching pins voids the warranty.

BTI Breaching Tool Warranty

BTI Breaching tools (Other than the BTI Eagle breaching tool, Bolt Cutters and Tool Holders) are warranted for LIFE from date of purchase. In the unlikely event that your BTI tools are damaged and unusable, we will replace them free of charge. The Eagle breaching tool is warranted for 1 year from date of purchase. Any deviations from the products intended use will void the warranty.

Manufacturer's Warranty

The BTI Tool Holders and all other BTI Products not covered by any other warranty are warranted for 30 days from date of purchase. Any deviation of the products covered by this warranty's intended use will void the warranty.

Customer is responsible for return shipping to BTI.

NOTE TO OUR VALUED CUSTOMERS

Breaching is arguably the most important part of a tactical operation. It is imperative that tactical teams get inside to achieve their objective. BTI has designed its doors to practice tactical breaching in the most realistic way possible. The BTI patented system utilizes a color coded shear pin system that replicate real life forces as it relates to standard door construction. It is now possible for breach training instructors to set up multiple scenarios to replicate standard residential construction, commercial construction, barricaded scenarios or secondary breach point scenarios.

The BTI pin system is engineered to break at exact forces that operators encounter in the field. This has inspired BTI to offer multiple breach training systems such as ram doors, pry doors,hydraulic doors, shotgun breaching doors and explosive training doors.

There are many breach training systems out there that look like BTI doors but only BTI has a patented shear pin system that replicate real life forces. Training on other systems may open up liability issues should methods of training be questioned in a court of law. BTI has stringent quality control methods to ensure that the engineered pins shear at the proper point to replicate actual door forces. This absolves all liability issues should your breach training methods be questioned.

Other systems that use wooden dowels cannot be accurately and reliably measured to replicate real life forces. BTI has experimented with actual doors under the supervision of structural engineers and found the actual pounds per square inch needed to disrupt lock mechanisms during a breach.



Darron Phillips
CEO, Breaching Technologies, Inc.



BREACHING TECHNOLOGIES INC.

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