

PRODUCT CATALOG 2026

BULLTAC®

TACTICAL THINGS



Bulltac

Bulltac was born from the need for high-quality tactical equipment tested in real operational environments by professionals.

The demanding nature of certain missions creates an imperative need for gear designed by and for those who operate in them. For this reason, all Bulltac products are developed under the guidance of professional end users, combined with cutting-edge manufacturing and the most advanced construction techniques.

Proudly manufactured in Spain, Bulltac pays tribute to its heritage by naming its products after great figures and historic feats. This selection reinforces the idea that every BULLTAC product is "born in the field and forged for action," integrating the legacy of Spanish military excellence into modern professional equipment.

Bulltac is a living brand in constant evolution, always attentive to the needs and feedback of professionals.

You are part of our history. You are part of our family. You are Bulltac.

www.bulltac.es

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BT1008

Plate Carrier El Cid

The “El Cid” model is the brand’s core protection platform, designed under the guidance of professional end users for real-world operational scenarios. This plate carrier embodies leadership and resilience, offering a balanced combination of ballistic protection, modularity, and mobility for the modern infantry combatant.







BT1006

Modular Chest Rig + Plate Carrier Kit Viriato

NOC: 8415332220817

The “Viriato” model is an elite platform designed for the most demanding Special Operations missions. Developed for Spanish Armed Forces special paratrooper units, it is a cutting-edge, fully modular system that adapts to the wearer’s body shape, allowing the use of parachutes and oxygen equipment without interference.

It comes standard with magazine pouches for G36 or HK416 magazines and a plate carrier. As optional accessories, not included, it can be configured with:

- Almogávar abdominal pouch BT3034,
- Churruca Molle navigation system BT3035,
- Horizontal multi-purpose pouch BT3002.



BT1000

Plate Carrier Gran Capitán

The “Gran Capitán” model is a robust, traditionally designed plate carrier conceived for high-intensity missions where protection and durability are the absolute priority. This platform has been specifically designed to be fully compatible with standard ballistic panels used by the Spanish Army, allowing the operator to integrate official protection into a high-performance technical carrier.



BT3034

Abdominal Administration Pouch Almogávar

It is an abdominal administration pouch in a dangler configuration, designed to provide fast and ergonomic access to essential equipment in the central body area. It can be used independently via an integrated belt or attached to load-bearing systems such as a chest rig, expanding operational capacity.

Dimensions: 220 × 130 × 60 mm. Cordura® (500/1000D)



BT3035

Molle Navigation System Churruca

High-precision accessory designed for the modern combatant who requires constant and secure access to navigation data and digital communications. This mount allows stable integration of smartphones, handheld GPS receivers, or map compasses, providing a rapid-reference platform in critical situations.

Dimensions: 165 x 120 x 20 mm. Cordura® (500/1000D)









BT2000

Assault BackpackColón

NOC: 8465332208354

The “Colón” assault backpack is a 10-liter capacity platform designed for 24-hour missions, where agility and logistics are critical.
Its “born in the field” design allows the operator to carry essential gear in a balanced way, including food, water, ammunition, communications, and insulation layers.
Capacity: 10 l.
Dimensions: 240 x 400 x 90 mm Cordura® (500/1000D)



BT3000
Individual Combat First Aid Kit Balmis

NOC: 6545332215272

The “Balmis” model is a high-performance Individual First Aid Kit (IFAK), designed to provide fast and intuitive access under high-stress conditions. Its compact, low-profile design is optimized for immediate casualty stabilization following the MARCH protocol.

Dimensions: 165 × 150 × 70 mm.Cordura® (500/1000D)







BT3030

Utility Pouch Colón

The "Colón" BT3030 model is a high-resistance auxiliary load solution, developed under the guidance of Spanish Legion combat engineers to meet the need for organized storage in critical situations. As part of the Bulltac product family, it is "forged for action" and tested in real-world scenarios by elite professionals.

Dimensions: 220 × 150 × 40 mm. Cordura® (500/1000D)

BT3036

Platoon Combat Medical Kit Balmis

Specifically designed for the platoon medic. Its primary focus is to provide a fast and organized response for the initial treatment of combat casualties, prioritizing ease of access and essential functionality over advanced or surgical medical systems. It is a key tool for survival at the front line, "forged for action" and professional service.

Dimensions: 260 × 180 × 110 mm. Cordura® (500/1000D)







BT3001

Vertical Utility Pouch

NOC: 8465332219223

MOLLE-compatible utility pouch featuring laser-cut front and side panels to expand carrying capacity. It includes elastic internal compartments, retention loops, and a dual-zipper closure with non-slip paracord pullers. The mesh base allows for rapid drainage in amphibious environments and includes rear openings for belt mounting.

Dimensions: 160 × 125 × 60 mm. Cordura® (500/1000D)

BT3002

Horizontal Utility Pouch

NOC: 8465332220263

MOLLE-compatible utility pouch featuring laser-cut front and side panels to expand carrying capacity. It includes elastic internal pockets, retention loops, and a dual-zipper closure with non-slip paracord pullers. The mesh base facilitates drainage in amphibious environments and allows the insertion of a 6” × 6” ballistic plate. It also includes rear openings for belt mounting.

Dimensions: 165 × 145 × 60 mm. Cordura® (500/1000D).





BT3023

Administration Pouch

NOC: 8465332215234

Horizontal MOLLE-compatible utility pouch designed to carry equipment and accessories with internal organization provided by elastic retainers and a Velcro panel for securing a phone or other devices. It features a dual-zipper closure with non-slip paracord pullers, front Velcro for identification, rear belt-pass openings, drainage holes, and lower ports for cable routing and connection to an external battery.

Dimensions: 180 × 100 × 30 mm. Cordura® (500/1000D)





BT3017

Walkie Pouch

NOC: 8465332212005

MOLLE-compatible radio pouch designed for small to medium handheld radios. It features a plastic snap closure, with open sides and top to facilitate connections and operation of the device, and an open base with a drainage hole to evacuate water or debris.

Dimensions: 75 × 150 × 40 mm. Cordura® (500/1000D)









BT3018
Harris Communications Pouch

NOC: 8465332212010

MOLLE-compatible radio pouch designed for Harris 9100, 7800, and AN/PRC-152 models or equivalent. It features a plastic buckle closure, a 5 mm padded body, and a front opening that allows operation of the radio without removing it. The sides and top are open to facilitate connections, and it includes an adjustable retention system with shock cord and cord lock, as well as a base with a drainage hole.

Dimensions: 76 × 190,5 × 50 mm. Cordura® (500/1000D)

BT3020
Tourniquet Pouch

NOC: 8465332212011

MOLLE-compatible tourniquet pouch designed for fast and secure access. It features a Velcro closure, a front panel marked "TQ," and a laser-cut drainage hole at the base to evacuate water or debris.

Dimensions: 40 × 165 × 40 mm. Cordura® (500/1000D)





BT3005

G36 Single Magazine Pouch

NOC: 8465332214655

Pouch designed to carry a G36 rifle magazine, manufactured from laser-cut laminated material and compatible with MOLLE systems. It features elastic upper retention, a MOLLE front panel for attaching additional pouches, and an open base with three drainage holes for rapid evacuation of water or debris.
It includes a BCM (Blocca Cordino Munizioni) pull tab for faster and more efficient magazine handling in tactical environments.
Dimensions: 76 × 140 × 40 mm. Cordura® (500/1000D)





BT3006

G36 Double Magazine Pouch

NOC: 8465332214656

Pouch designed to carry two G36 rifle magazines in a lateral configuration, manufactured from laser-cut laminated material and compatible with MOLLE systems. It features elastic upper retention, a MOLLE front panel for attaching additional pouches, and an open base with three drainage holes for rapid evacuation of water or debris. It includes a BCM (Blocca Cordino Munizioni) pull tab for faster and more efficient magazine handling in tactical environments.
Dimensions: 152 × 140 × 40 mm. Cordura® (500/1000D)





BT3007

G36 Triple Magazine Pouch

NOC: 8465332214654

Pouch designed to carry three G36 rifle magazines in a lateral configuration, manufactured from laser-cut laminated material and compatible with MOLLE systems. It features elastic upper retention, a MOLLE front panel to expand carrying capacity, and an open base with three drainage holes for rapid evacuation of water or debris. It includes a BCM (Blocca Cordino Munizioni) pull tab for faster and more efficient magazine handling in tactical environments.
Dimensions: 228 × 140 × 40 mm. Cordura® (500/1000D)







BT3008

HK416 Single Magazine Pouch

NOC: 8465332212012

Pouch designed to carry an HK416 rifle magazine, manufactured from laser-cut laminated material and compatible with MOLLE systems. It features elastic upper retention, a MOLLE front panel for attaching additional pouches, and an open base with three drainage holes to facilitate the evacuation of water or debris. It includes a BCM (Blocca Cordino Munizioni) pull tab for faster and more efficient magazine handling in tactical environments.

Dimensions: 76 × 140 × 25 mm. Cordura® (500/1000D)



BT3009

HK416 Double Magazine Pouch

NOC: 8465332214653

Pouch designed to carry two HK416 rifle magazines, manufactured from laser-cut laminated material and compatible with MOLLE systems. It features elastic upper retention, a MOLLE front panel for attaching additional pouches, and an open base with three drainage holes for rapid evacuation of water or debris. It includes a BCM (Blocca Cordino Munizioni) pull tab for faster and more efficient magazine handling in tactical environments.

Dimensions: 152 × 140 × 25 mm. Cordura® (500/1000D)



BT3010

HK416 Triple Magazine Pouch

NOC: 8465332212008

Pouch designed to carry three HK416 rifle magazines, manufactured from laser-cut laminated material and compatible with MOLLE systems. It features elastic upper retention, a laser-cut MOLLE front panel for attaching additional pouches, and an open base with three drainage holes to facilitate rapid evacuation of water or debris. It includes a BCM (Blocca Cordino Munizioni) pull tab for faster and more efficient magazine handling in tactical environments.

Dimensions: 228 × 140 × 25 mm. Cordura® (500/1000D)





BT3011

HK417 Single Magazine Pouch

NOC: 8465332219224

Pouch designed to carry an HK417 rifle magazine, manufactured from laser-cut laminated material and compatible with MOLLE systems. It features elastic upper retention, a MOLLE front panel to expand carrying capacity, and an open base with three drainage holes for rapid evacuation of water or debris. It includes a BCM (Blocca Cordino Munizioni) pull tab for faster and more efficient magazine handling in tactical environments.

Dimensions: 90 × 105 × 40 mm. Cordura® (500/1000D)





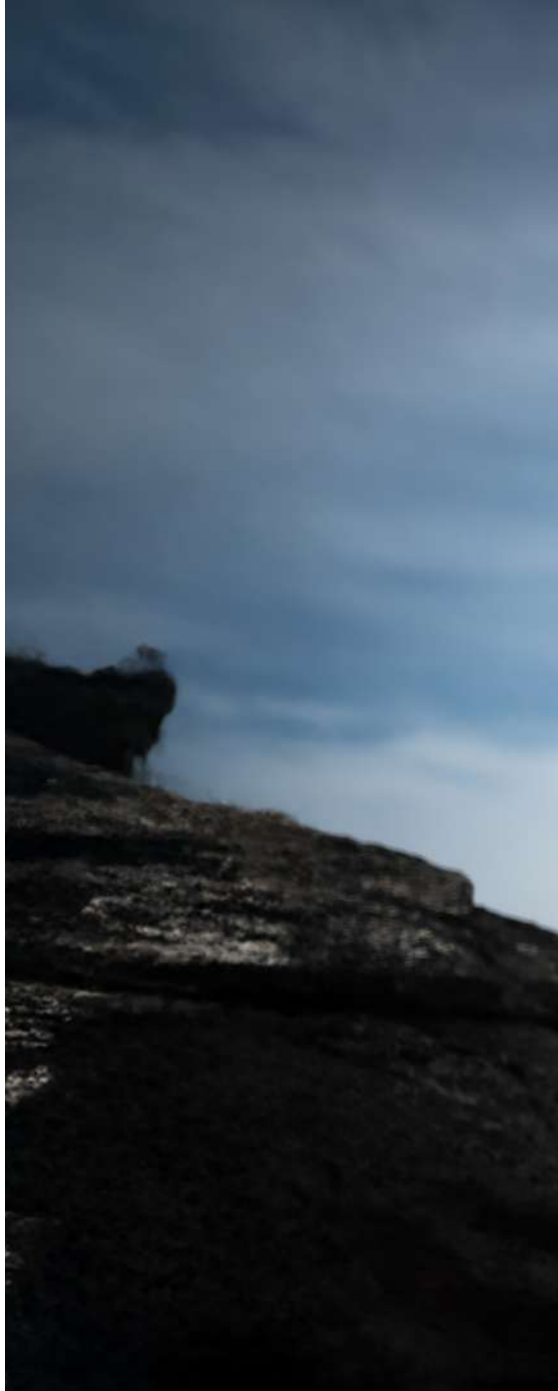
BT3012

HK417 Double Magazine Pouch

NOC: 8465332212009

Pouch designed to carry an HK417 rifle magazine, manufactured from laser-cut laminated material and compatible with MOLLE systems. It features elastic upper retention, a MOLLE front panel for attaching additional pouches, and an open base with three drainage holes for rapid evacuation of water or debris. It includes a BCM (Blocca Cordino Munizioni) pull tab for faster and more efficient magazine handling in tactical environments.

Dimensions: 190 × 100 × 40 mm. Cordura® (500/1000D)







BT3003

9 mm Single Magazine Pouch

NOC: 8465332212006

Pouch designed to carry a 9 mm pistol magazine, manufactured from laser-cut laminated material and compatible with MOLLE systems. It features an open-bottom design with a drainage hole for rapid evacuation of water or debris.

Dimensions: 100 × 40 × 25 mm. Cordura® (500/1000D)



BT3004

9 mm Double Magazine Pouch

NOC: 8465332212007

Pouch designed to carry two 9 mm pistol magazines in a lateral configuration, manufactured from laser-cut laminated material and compatible with MOLLE systems. It features an open-bottom design with a drainage hole for rapid evacuation of water or debris, offering light weight, durability, and functionality in operational environments.

Dimensions: 100 × 76 × 25 mm. Cordura® (500/1000D)



BT3033

Multicaliber Rifle Single Magazine Pouch

The BT3033 model is a highly versatile ammunition carrying solution, designed for professionals who need to switch weapon platforms without replacing their load-bearing equipment. This multicaliber magazine pouch allows precise adjustment for different rifle magazine types, ensuring secure retention and rapid extraction in critical situations.

Dimensions: 120 × 75 × 15 mm. Cordura® (500/1000D)



BT3014
Grenade Pouch

NOC: 8465332214651

Multi-purpose pouch designed to carry different types of grenades, manufactured from laser-cut laminated material and compatible with MOLLE systems. It features a plastic snap closure and an open base with three drainage holes for rapid evacuation of water or debris.

Dimensions: 140 × 76 × 60 mm. Cordura® (500/1000D)



BT3015
40 mm Rifle Grenade Pouch

NOC: 8465332214648

Multi-purpose pouch for 40 mm grenades, available in single (one unit) or double configuration (two in a lateral arrangement). Manufactured from laminated material and compatible with MOLLE systems, it features a Velcro closure and an open base with three drainage holes for evacuation of water or debris.

Dimensions: Simple 40 × 76 × 40 mm. Cordura® (500/1000D)



BT3016
Smoke Grenade Pouch

NOC: 8465332214650

Multi-purpose pouch designed to carry a smoke grenade, manufactured from laminated material and compatible with MOLLE systems. It features a plastic snap closure and an open base with three laser-cut drainage holes for evacuation of water or debris.

Dimensions: 170 × 90 × 50 mm. Cordura® (500/1000D)



BT3019

Dump Pouch

NOC: 8465332220264

Dump pouch manufactured from Cordura® 500D, laminated material, and a polyester mesh base for rapid drainage in amphibious environments. Compatible with MOLLE systems, it can be folded into a compact format and quickly deployed when needed. It features an adjustable drawcord at the opening to secure the contents.

Dimensions: 203 × 254 × 89 mm.

Folded: 89 × 102 mm. Cordura® (500/1000D)



BT3021

Minimi 7.62 Machine Gun Ammunition Pouch

NOC: 8465332214652

Pouch designed to carry an MG4 ammunition box, compatible with MOLLE systems. It features a polyester mesh base for rapid drainage in amphibious environments, rear openings for belt mounting, and a combined Velcro and plastic buckle closure for enhanced security.

Dimensions: 140 × 220 × 85 mm. Cordura® (500/1000D)



BT3029

Minimi 5.56 Machine Gun Pouch

NOC: 8465332221361

Magazine pouch for the Minimi 5.56 machine gun, compatible with MOLLE systems. It features a plastic snap and Velcro closure, a base with multiple drainage holes, and an internal multi-purpose pocket. It allows carrying up to six HK416 magazines or five G36 magazines, as well as a 6" × 6" ballistic plate or internal padding for transporting night vision devices. It also includes rear openings for belt mounting.

Dimensions: 180 × 165 × 80 mm. Cordura® (500/1000D)





BT4000

Alpha First-Line Belt

The Alpha model is a “first-line” tactical belt designed for professionals who require a load-bearing system that combines extreme structural rigidity with maximum anchoring security. This system allows the configuration of holsters, magazine pouches, and medical kits, keeping them stable even in high-mobility situations or during aerial extractions.
Includes BT4006 inner belt.

Sizes:

S	77,5cm/90cm
M	88cm/102cm
L	99cm/113cm
XL	110,5cm/124,5cm



BT4001

Bravo First-Line Belt

The Bravo model is a two-piece combat belt system designed under the guidance of professional end users for real operational scenarios. This belt stands out for its combined mechanical and textile attachment system, eliminating any possibility of accidental separation between the inner belt and the outer load-bearing platform.

Sizes:

S	77,5cm/90cm
M	88cm/102cm
L	99cm/113cm
XL	110,5cm/124,5cm



BT4006

Inner Belt

Technical base belt designed exclusively to integrate with the Alpha BT4000 combat system. It is threaded through the pant loops and serves as the anchoring platform required to stabilize the rigid outer belt.









BT4002/4012
Two-Point Rifle Sling

Two-point rifle slings designed to provide maximum operability and comfort for the combatant in real-world conditions. Their padded and adjustable design allows optimal weight distribution of the weapon, facilitating rapid transitions and reducing fatigue during prolonged carry.

BT4003
Frog-Tango Anchor Lanyard

NOC: 4240332214505

At one end, it features a Tango carabiner by Kong, which opens through a simultaneous safety and locking mechanism, allowing secure attachment to platforms such as helicopters, aircraft, or vessels. It complies with safety standards such as EN 362 and EN362-04, with a breaking strength of 33 kN.

At the opposite end, the lanyard incorporates a Frog connector by Kong, a directional connector with automatic locking action upon contact with the anchor point. It has a breaking strength of 26 kN and is designed and certified for one-handed operation, in accordance with mountaineering and via ferrata equipment standards.

Webbing: 25 mm wide and 3 mm thick
Breaking strength: 1,814 kg (4,000 lb).
Elastic: Approximately 50-75 cm in length

TECHNICAL SPECIFICATIONS

FABRICS

Outer fabrics: Cordura® 500D and 1000D WESTRIDGE®, 100% nylon, with high abrasion resistance, water-repellent properties, and IRR treatment to reduce infrared signature.

Inner fabrics: Lightweight 210D nylon with a water-repellent coating, easy to clean and designed for intensive use in backpacks and pouches.

Tactical laminates: Cordura® 500/1000D Multicam® laminate compliant with NATO standards for all-climate use, ideal for demanding operations.

WEBBING

Straps and webbing: High-tenacity (military-grade) polyester/nylon webbing, designed to withstand heavy loads on shoulder straps, belts, and MOLLE attachment points.

ELASTIC

Retention elastic: Durable elastic bands designed to secure magazines and equipment, maintaining tension after prolonged use.

VELCRO

Velcro: High-durability nylon Velcro used on closures and identification patch areas, resistant to pulling and daily wear.

PLASTICS

Buckles and hardware: Components made from acetal (POM) and Austria Alpin Cobra® Pro Style metal buckles, offering high impact resistance and certified for professional use in tactical belts.

THREAD

Stitching: High-tenacity 100% polyester thread, resistant to abrasion, UV exposure, sweat, and washing, with reinforced stitching at load-bearing points.

COLORS

- MC (Multicam®)
- BK (Black)
- OD (Olive Drab)
- CT (Coyote)

A NAME WITH HISTORY

At Bulltac, we do not choose our product names at random.

Each flagship piece pays tribute to figures and feats from Spanish history that embody the same values we pursue in modern combat: courage, strategy, resilience, and an indomitable spirit.

Names such as Colón, Blas de Lezo, or Viriato are not just historical references, but a way to connect your gear with a legacy of endurance and leadership proven in the most critical moments.

When you choose a Bulltac product, you are not just choosing tactical equipment — you are choosing to be part of a tradition of professionals who understand that gear also tells a story.



EL CID

Rodrigo Díaz de Vivar, the legendary "Campeador," embodies leadership, honor, and invincibility in combat, serving as the inspiration for our core protection platform.



VIRIATO

In honor of the Lusitanian leader, a master of guerrilla strategy and a symbol of unbreakable resistance, whose ability to adapt to terrain inspires this elite modular system.



GRAN CAPITÁN

Gonzalo Fernández de Córdoba, a revolutionary of military tactics and father of the Tercios, represents the strength of tradition and innovation—core attributes of this high-resistance plate carrier.



ALMOGÁVAR

Elite shock troops renowned for their ferocity, agility, and ability to operate with minimal equipment in the most extreme conditions—values that define this immediate-access tactical pouch.



BALMIS

Francisco Javier Balmis, a military physician who led the first international medical expedition, symbolizes the commitment to saving lives and medical efficiency at the forefront of the battlefield.



CHURRUCA

Cosme Damián de Churruca, a distinguished scientist and naval hero, whose mastery of navigation and cartographic precision guides the modern combatant through this orientation device mount.



COLÓN

In reference to the great navigator Cristobal Colón, whose determination expanded the boundaries of the known world, this equipment represents logistics and exploration designed under the experience of elite units. It is also the first product created by BULLTAC under the guidance of the VIII "Colón" Bandera of the Spanish Legion, marking the beginning of our philosophy of manufacturing tactical equipment tested in real-world conditions by professionals.



MADE IN SPAIN

At Bulltac, every product is entirely manufactured in Spain by a specialized team that assembles each component almost entirely by hand. We use professional laminated fabrics and high-performance technical materials designed to withstand the most demanding battlefield conditions.

Plate carriers, backpacks, pouches, and tactical equipment are produced under strict quality control standards, ensuring precision manufacturing, extreme durability, and operational reliability.

Manufacturing in Spain is not just a matter of origin — it is a commitment to quality, durability, and excellence in every detail.




ZOJE





20 X 22

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TACTICAL THINGS

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