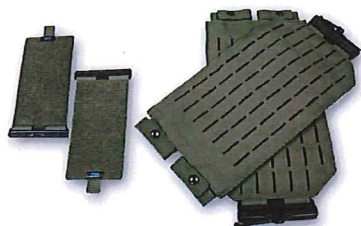


TACTICAL SOFT ACCESSORIES

Build your armor system ballistic protection with optional accessories from PROTECH® Tactical



FIRSTSPEAR® TUBES™ RETROFIT CUMMERBUND KIT



BALLISTIC THROAT PROTECTOR



BALLISTIC GROIN PROTECTOR



STRUCTURED UPPER ARM PROTECTORS



TACTICAL BALLISTIC BELT

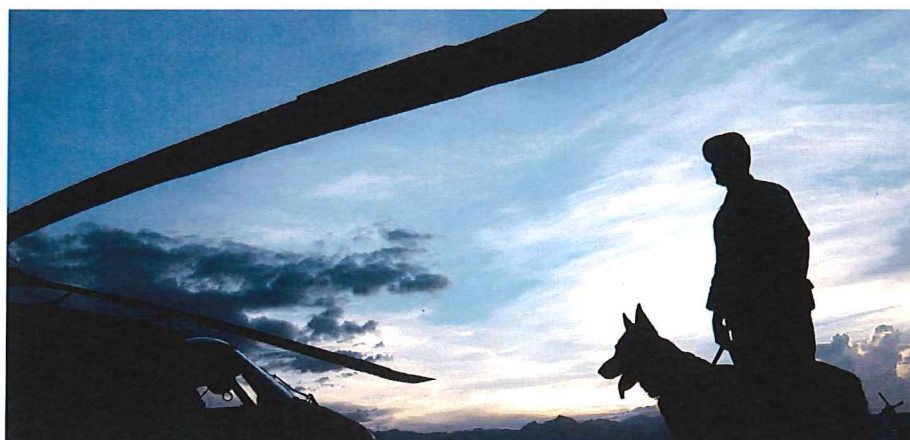
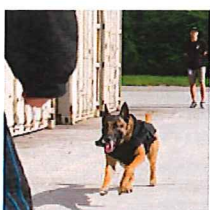


LOWER ABDOMEN/SPINE PROTECTOR

CANINE ARMOR

BARK-9™ HIGH-SPEED CANINE ARMOR SYSTEM

- Designed for the modern K-9 officer with features to suit today's modern police, SWAT or special operations canine
- Reinforced stitching for durability
- Restraint handle and D-rings for adjustable leash attachment
- Hook and loop ID attachment platforms
- Additional modular webbing for video/surveillance equipment attachment
- Rugged 1000-denier Cordura® nylon for long-lasting wear
- Detachable spine extension [2" of ballistic overlap]
- Various ballistic packages available
- Sizes Small to X-Large



POUCH TECHNOLOGIES

PROTECH® Tactical understands the importance of having essential mission-specific gear and accessories at your fingertips. Our tactical pouch line ensures that you're equipped and ready for the task at hand with outstanding durability and lightweight properties in a variety of configurations.



TRADITIONAL POUCH BACKERS

MOLLE

Our traditional line of pouches feature economic and durable nylon Cordura® nylon composition, resisting mission wear and tear over time.

- 1000-denier Cordura® nylon material
- Compatible with all load-bearing platforms – Traditional Modular Webbing, Advanced Webless System and FirstSpear® 6/12



HELIUM WHISPER® POUCH BACKERS

BLUE FORCE GEAR

Helium Whisper® is a revolutionary pouch attachment system that capitalizes on the lightweight and durable properties of state-of-the-art ULTRAcomp™ material.

- Patented single component construction eliminates bulky multi-piece weight of sewn together nylon and looping
- Wear and tear resistant ULTRAcomp material



6/12™ POUCH BACKERS

FIRSTSPEAR®

The latest in pouch backer technology, FirstSpear® in partnership with Safariland, brings you the 6/12™ backer system, compatible with PROTECH® carriers featuring FirstSpear 6/12 load-bearing platform.

- Approximately 40% weight reduction compared to traditional pouches
- Overall improved signature management

TACTICAL EQUIPMENT

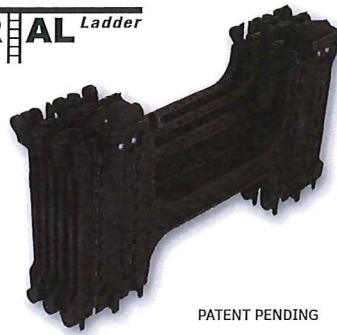
PORTAL LADDER

- The Portal Ladder™ is a unique foldable ladder that provides mission flexibility and versatility to tactical teams
- Portable — hand carry strap allows for quick and easy movement through confined spaces. Backpack harness allows for hands-free carrying
- Night use/vision compatible
- Non-conductive composite material

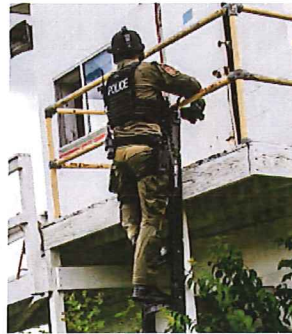
Available in 5 height offerings:

6 ft — 21 lbs.	12 ft — 42 lbs.
8 ft — 28 lbs.	14 ft — 49 lbs.
10 ft — 35 lbs.	

PORTAL Ladder



PATENT PENDING



WEAPONS TRUNK BOX

WITH TYPE IIIA BALLISTIC SHIELD LID

The PROTECH® Tactical Weapons Trunk Box features a type IIIA ballistic shield which is integrated into the box as the lid. Fleet-friendly, the weapons trunk box allows for secure long-arm weapon storage, with the larger trunk accommodating other mission-specific gear such as helmets and plate racks.

- Offered in a standard 36" x 16" with the options of a 7" height (36 lb. total weight/14 lb. shield) or 12" height (49 lb. total weight/14 lb. shield)
- Key lock or 3-digit rotary combination
- Side ventilation holes
- Collapsible/spring-loaded rubber padded carry handles
- Full length tongue and groove rear hinge strength and weight standards for Class 1A working load rating of 300 lbs.

NEW



HARD ARMOR PLATES

PROTECH® offers an extensive range of tactical armor plates designed to increase your protection with virtually any vest configuration or threat. Our independently tested, NIJ-0101.06 certified and NIJ-0101.04/05 certified line of single-and multi-curve rifle plates are available in either a shooter's cut or rectangular cut with clipped corners.

NIJ-0101.06 COMPLIANT

Made in the
USA



2113MC-3 TYPE III



2230 TYPE IV



HARDWIRE TYPE III

PROTECH® Hard Armor Plates (NIJ 0101.06 Type III) 7.62 mm x 51 mm, 147 gr, FMJ (NATO) (M80 Military Designation) - 6 Shots						
Model	Size (approx.)	Weight (approx.)	Thickness (approx.)	Curvature / Cut	Armor Materials / Construction	Special Threat Testing (Independent NIJ Laboratory)
2113MC-3	10" X 12" (25.4cm x 30.5 cm)	3.2 lbs (1.4 kg)	1.14 in. (2.9 cm)	Multi/Shooters	Polyethylene	• 7.62 X 39MM, 123 GR. MSC • 5.56 X 45MM, 55 GR. M193
2113MC-3	10" X 12" (25.4cm x 30.5 cm)	3.5 lbs (1.5 kg)	1.14 in. (2.9 cm)	Multi/Rectangle	Polyethylene	
2113MC-3	8" X 10" (20.3cm x 25.4cm)	2.3 lbs. (1.0 kg)	1.14 in. (2.9 cm)	Multi/Rectangle	Polyethylene	
2120-5	10" X 12" (25.4cm x 30.5 cm)	5.8 lbs. (2.6 kg)	0.95 in. (2.4 cm)	Multi/Shooters	Ceramic/ Polyethylene/ Fiberglass	• 7.62 x 54Rmm, 150 gr. LPS (Rimmed) • 7.62 x 51mm, 180 gr. PSP [300 Win. Mag] • 7.62 x 39mm, 123 gr. MSC • 5.56 x 45mm, 62 gr. Bonded SP • 5.56 x 45mm, 62 gr. [M855][SS109] • 5.56 x 45mm, 55gr. [M193]
2120-5	8" X 10" (20.3cm x 25.4cm)	4.6 lbs. (2.1 kg)	0.95 in. (2.4 cm)	Multi/Rectangle	Ceramic/ Polyethylene/ Fiberglass	
Hardwire® Standard	10" X 12" (25.4cm x 30.5 cm)	4.3 lbs. (1.9 kg)	1.25 in. (3.2 cm)	Single/Shooters	Polyethylene	
Hardwire Standard	10" X 12" (25.4cm x 30.5 cm)	4.5 lbs. (2.0 kg)	1.25 in. (3.2 cm)	Single/Rectangle	Polyethylene	• 7.62 x 39mm, PS Ball [AK 47 Steel Core]
Hardwire Standard	8" X 10" (20.3cm x 25.4cm)	2.9 lbs. (1.3 kg)	1.25 in. (3.2 cm)	Single/Rectangle	Polyethylene	
Hardwire Multi-Curve	10" X 12" (25.4cm x 30.5 cm)	2.8 lbs. (1.27 kg)	1.25 in. (3.2 cm)	Multi/Shooters	Polyethylene	
Hardwire Multi-Curve	10" X 12" (25.4cm x 30.5 cm)	3.5 lbs. (1.58 kg)	1.25 in. (3.2 cm)	Multi/Rectangle	Polyethylene	
Hardwire Multi-Curve	8" X 10" (20.3cm x 25.4cm)	2.3 lbs. (1.0 kg)	1.25 in. (3.2 cm)	Multi/Rectangle	Polyethylene	
Hardwire Lightweight	10" X 12" (25.4cm x 30.5 cm)	2.8 lbs. (1.27 kg)	1.0 in. (1.5 cm)	Single/Shooters	Polyethylene	
Hardwire Lightweight	10" X 12" (25.4cm x 30.5 cm)	3.0 lbs. (1.36 kg)	1.0 in. (1.5 cm)	Single/Rectangle	Polyethylene	
Hardwire Lightweight	8" X 10" (20.3cm x 25.4cm)	2.0 lbs. (0.91 kg)	1.0 in. (1.5 cm)	Single/Rectangle	Polyethylene	

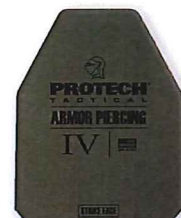
NEW

PROTECH® Hard Armor Plates (NIJ 0101.06 Type IV) 7.62 mm x 63 mm, 166 gr, AP, (30-06) (M2 AP Military Designation) - 1 Shot						
Model	Size (approx.)	Weight (approx.)	Thickness (approx.)	Curvature / Cut	Armor Materials / Construction	Special Threat Testing (Independent NIJ Laboratory)
2230	10" X 12" (25.4cm x 30.5cm)	7.5 lbs. (3.4kg)	1.2 in. (2.9cm)	Multi / Shooters	Ceramic/ Aramid / Unequal®	• 7.62 mm x 51 mm, 147 gr., FMJ (NATO) (M80 Military Designation) - 6 Shots
2014G	10" x 12" (25.4cm x 30.5cm)	6.9 lbs. (3.1kg)	0.99 in. (2.50 cm)	Single / Shooters	Ceramic / Glass	• None
2014G	10" x 12" (25.4cm x 30.5cm)	8.3 lbs. (3.8kg)	0.99 in. (2.50 cm)	Single / Rectangle	Ceramic / Glass	
2014G	8" X 10" (20.3cm x 25.4cm)	5.2 lbs. (2.4kg)	0.99 in. (2.50 cm)	Single / Rectangle	Ceramic / Glass	

NIJ-0101.04/05 I.R. COMPLIANT



2116G TYPE IV



9812-R1 TYPE IV

PROTECH® Hard Armor Plates (NIJ 0101.04 / 2005 IR Type IV) 7.62 mm x 63 mm, 166 gr, AP, (30-06) (M2 AP Military Designation) - 1 Shot						
Model	Size (approx.)	Weight (approx.)	Thickness (approx.)	Curvature / Cut	Armor Materials / Construction	Special Threat Testing (Independent NIJ Laboratory)
2116G	8" X 10" (20.3cm x 25.4cm)	5.2 lbs. (2.4 kg)	0.69 in. (1.75cm)	Single/ Rectangle	Ceramic/ Glass Composite	• None
9812-R1	9.5" X 12.5" (24.1cm x 31.8cm)	5.4 lbs. (2.5 kg)	0.75 in. (1.9cm)	Multi/SAPI-ESAPI	Ceramic/ Polyethylene	• 7.62 x 39mm, 120 gr. API BZ

HARD ARMOR PLATES



TYPE III MINI SIDE PLATE



TYPE III MINI SIDE PLATE

PROTECH® Mini Side & Independently Tested Stand Alone Plates (Non-Certified)

Model	Size (approx.)	Weight (approx.)	Thickness (approx.)	Curvature / Cut	Armor Materials / Construction	Special Threat Testing (Independent NIJ Laboratory)
9812-R1	6" X 8" (15.2cm x 20.3cm)	2.2 lbs. (1.0 kg)	0.75 in. (1.9 cm)	Single/ Rectangle	Ceramic/ Polyethylene	• .30 Caliber [.30-06] 166 gr. M2 AP
9812-R1	6" X 6" (15.2 cm x 15.2 cm)	1.6 lbs. (0.7 kg)	0.75 in. (1.9 cm)	Single/ Rectangle	Ceramic/ Polyethylene	
2230	6" X 6" (15.2 cm x 15.2 cm)	2.5 lbs. (1.0 kg)	0.8 in. (2.1 cm)	Single/ Rectangle	Ceramic/ Aramid	
2120	6" X 6" (15.2 cm x 15.2 cm)	1.9 lbs. (0.9 kg)	0.81 in. (2.1 cm)	Single/ Rectangle	Ceramic/ Polyethylene	• 5.56 x 45mm, 55 gr. M193 • 7.62 x 51mm, 147 gr. FMJ [NATO][M80] • 7.62 x 39mm, 123 gr. MSC • 7.62 x 54Rmm, 150 gr. LPS • 7.62 x 51mm, 180 gr. PSP • 5.56 x 45mm, 62 gr. [M855][SS109]
2113	6" X 6" (15.2 cm x 15.2 cm)	1.1 lbs. (0.5 kg)	1.14 in. (2.89 cm)	Single/ Rectangle	Polyethylene	• 5.56 x 45mm, 55 gr. M193 • 7.62 x 51mm, 147 gr. FMJ [NATO][M80]
Hardwire®	6" X 6" (15.2cm x 15.2cm)	1.3 lbs. (0.59 kg)	1.25 in. (3.2 cm)	Single/ Rectangle	Polyethylene	• 7.62 x 39mm, PS Ball [AK47 Steel Core]
Hardwire MC	6" X 6" (15.2cm x 15.2cm)	1.0 lbs. (0.45 kg)	1.25 in. (3.2 cm)	Single/ Rectangle	Polyethylene	
Hardwire LT	6" X 6" (15.2cm x 15.2cm)	0.9 lbs. (0.41 kg)	1.0 in. (1.5 cm)	Single/ Rectangle	Polyethylene	
2230 6"x 6"	6" x 6" (15.2cm x 15.2cm)	2.5 lbs. (1.0kg)	0.8 in. (2.0cm)	Single / Rectangle	Ceramic / Aramid	• 7.62mm x 63mm, 166 gr., AP, (30-06) (M2 AP) (1 Shot)

INDEPENDENTLY TESTED

X-CAL™



X-CAL LP



X-CAL US

X-CAL™ In-Conjunction With (ICW) Special Threat Plates

Model	Size (approx.)	Weight (approx.)	Thickness (approx.)	Curvature / Cut	Armor Materials / Construction	Special threats tested against a 10" x 12" size plate (Independent NIJ Laboratory)
X-CAL-LP*	10" x 12" (25.4cm x 30.5cm)	5.1 lbs. (2.31kg)	0.43 in. (1.09cm)	Single / Rectangle	Ceramic / Spall Wrap	• 5.56mm x 45mm, 62 gr. FMJ (M855 / SS109) (6 Shots) • 7.62mm x 39mm, 123 gr. MSC (3 Shots) • 7.62mm x 39mm, 119 gr. API BZ (3 Shots) • 7.62mm x 54Rmm, 150 gr. LPS FMJ (3 Shots) * (ICW Certain Packages Only) • 7.62mm x 51mm, 148 gr. (NATO / .308 M80 Ball) (2 Shots)
	7" x 9" (17.78cm x 22.86cm)	3.3 lb. (1.5kg)		Single / Rectangle		
	5" x 8" (12.7cm x 20.32cm)	2.2 lb. (1kg)		Single / Rectangle		

X-CAL™ US

Model	Size (approx.)	Weight (approx.)	Thickness (approx.)	Curvature / Cut	Armor Materials / Construction	Special threats tested against a 10" x 12" size plate (Independent NIJ Laboratory)
X-CAL US	10" x 12" (25.4cm x 30.5cm)	3.9 lbs. (1.8 kg)	0.75 in. (2.0cm)	Multi/Swimmers	Ceramic/ Polyethylene	• 5.56 x 45mm, 55 gr. (M193 Ball) • 5.56 x 45mm, 62 gr. (M855 Ball) • 7.62 x 39mm, 123 gr. (PS Ball) • 7.62 x 54Rmm, 148 gr. (LPS) • 7.62 x 51mm, 149 gr. (M80)(FMJ)
	8" x 10" (20.3cm x 25.4cm)	2.6 lbs. (1.2 kg)		Multi/Rectangle		
	10.25" x 13.25" (26.7cm x 33.7cm)	5.3 lbs. (2.4 kg)		Multi/SAPI-ESAPI		
	9.5" x 12.5" (24.1cm x 31.8cm)	3.9 lbs. (1.8 kg)		Multi/SAPI-ESAPI		
	8.75" x 11.75" (22.2cm x 29.8cm)	3.3 lbs. (1.5 kg)		Multi/SAPI-ESAPI		

* X-CAL plates must be worn in-conjunction with Safariland soft flexible body armor - refer to product specification for details.