



Since its inception, FAB-Defense® Tactical Equipment and Weapon Accessories has been leading in development and manufacture of the highest quality tactical equipment and weapon accessories for the State of Israel's Military and Police.

FAB-Defense® R&D department works in collaboration with Special Forces and SWAT teams worldwide to design creative, ability enhancing solutions for the ongoing dynamic challenges met in the field.

FAB-Defense® superior ergonomics, functionality and durability, reflects decades of design experience through continuous improvement and successive generations of weapon accessories.

The cutting edge engineering, manufacturing and quality assurance methods are integrated into leading technologies ensuring the products we produce exceed even the most stringent industry standards.

All of our products are rigorously tested in the harshest environments and under extreme conditions by some of the best tactical units in the world.

The unique production standards are first and foremost preceded by operational field experience, leading the way in tactical accessory utilization.

Dur primary objective is to provide our customers, Law Enforcement and military personnel with the tools they need to defend their home, homeland and carry out their missions, providing the edge they need, insuring optimal safety and operational readiness.

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M16/M4/AR15



AK-47/AK-74/AKM





MOSSBERG 500



KPOS HANDGUN CONVERSION KIT

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SVD



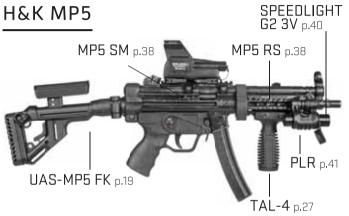
SA VZ.58



RUGER 10/22



H&K MP5



REMINGTON 870



H&K G3



GALIL



TAVOR TAR 21



GLOCK





KPOS PISTOL CONVERSION KIT



New hybrid design, aluminum & polymer for a lightweight & compact system // Quick and easy installation requires no tools or handgun modification // Snap locking mechanism- single button for quick, easy and secure assembly // New brace option, will not require pistol registration as SBR (if required by state) // Ambidextrous M4 style charging handle // Full length 1913 MIL-STD Picatinny rail upper, short polymer lower rail and two removable side rails // Vertical foregrip folds to horizontal position and incorporates an extendable trigger guard // Folding buttstock with high traction rubber buttpad // Solid milled upper, made of 6061 T6 hard anodized Aluminum // Reinforced polymer lower and buttstock / brace // Compatibility: Glock models 17, 19, 22, 23, 25, 31, 32 / Gen 3 - 5 including 'C' Models, without a backstrap grip add-on

Competitive pricing Limited Lifetime Warranty





Weight 690 gr Width 60 mm Height 170 mm Length 540 mm Buttstock Folded: Width 73 mm Length 324 mm

KPOS SLINGSHOT

The New Bracing System For The KPOS Scout

Quick spring loaded system, automatically fits the arm and adjust to the shooters natural handgun posture // No need to strap the brace to the arm just grab the KPOS Scout and the Slingshot locks into place // Provides extremely firm and steady aiming while allowing for a comfortable and highly accurate shooting experience // Automatically adjusts to the shooters shooting stance // Adjustable resting strap, enables comfortable fit regardless of arm size and shape // Maximize one hand shooting performance // Fully ambidextrous support system // Innovative Recoil channeling allows rapid fire and improves on target time



Weight 690 gr Width 60 mm Height 170 mm Length 540 mm Buttstock Folded: Width 73 mm Length 324 mm





KPOS G2 VCH
KPOS G2 Shoulder And Thigh Holster

Comfortable and secure carry platform for KPOS G2 models // Quick draw adjustable thumb break retaining strap // Fully adjustable straps for quick comfortable operator fitting // Durable and comfortable thigh strap with interwoven rubber // High grade side release buckles for secure carry // Soft textile design for covert and comfortable maneuverability // Compatibility: All KPOS G2 models

Weight 527 gr



KPOS G2 2nd Generation Handgun Conversion kit

Solid milled frame, made of 6061 T6 hard anodized aluminum // Built-in AR15 style charging/cocking mechanism for ambidextrous and comfortable use // Folding slim-profile stock with a rubber butt-pad makes it comfortable yet easy to conceal // Height adjustable stock for perfect use with various mounted sights // Removable flash hider for silencer/suppressor, assembles with only one bolt // May assemble in hands, free standing, and does not require lying down on a table // Full length 1913 MIL-STD picatinny upper rail, side rails & lower rail // All system parts are one with the frame - no risk of loss // Highly ventilated frame for appropriate heat dissipation for use with compensator models // Provided with the F-GGK Trigger Guard Foregrip, enhances weapon safety by securing "loaded chamber" carry // Available in four buttstock configurations: Classic, Delta, Collapsible and Pathfinder // The Pathfinder model in its original configuration does not require an SBR tax stamp, adding a forward grip or buttstock would change the classification of this item! // Incorporates a Limited Lifetime Warranty // Compatibility: Glock Gen 3,4,5 including 'C' Models: 17, 18, 19, 20, 20SF, 21, 21SF, 22, 23, 25, 29, 30, 31, 32, 34, 35, 37, 38 // IWI or IMI Jericho; 941-F, 941-FS, 941-R, 941-PL, 941-PSL, and metal non-railed versions // FN Herstal: 5.7 // SIG SAUER; P226 (railed version and classic frame), SP2022, P320 (To be released Q3 2018) // CZ (Česká zbrojovka): 75 P-07 DUTY, P-07, P-09 // Springfield XD / XD(M) in 9mm or .40SW // Beretta Px4







No gunsmith required

Weight 1015 gr Width 59 mm Height 146 mm Length 598 mm Buttstock Folded: Width 46 mm Length 370 mm





Weight 271 gr Width 52 mm Height 131 mm Length 180 mm



GL-MAG M4/AR15 Survival Buttstock W/Built-in Mag Carrier



Two integrated Quick Detach (QD) rear sling swivel connectors for the SLS sling attachment // Incorporates a sleek design magazine carrier with no protruding parts // Ergonomically positioned for swift magazine change // Unique slick and easily operated inversed positioning lever // Maintains natural 'buttstock to shoulder' positioning // Unique patented "anti-rattle" mechanism allows fit on both Mil-Spec and Commercial buffer tubes // Compatible with all standard sized M4 magazines

Sold with one Ultimag 10R magazine Upgrade options: ARP, SRP, MBA

Weight 354 gr Width 43 mm Height 130 mm Length 180 mm Technical specifications includes magazine



GK-MAG AK-47 Survival Buttstock W/Built-in

Mag Carrier

Compatible with all standard sized AK-47 magazines

Sold with one Ultimag AK 10R magazine Upgrade options: ARP, SRP, MBA



Weight 473 gr Width 44 mm Height 160 mm Length 180 mm Technical specifications includes magazine





Compitability: GL-Shock, GL-MAG, GK-MAG



Weight 216 gr Width 42 mm Height 133 mm Length 29 mm



SRP Rubberized Sniper Butt-Pad

Compitability: GL-Shock, GL-MAG, GK-MAG

Weight 89 gr Width 43 mm Height 131 mm Length 40 mm



ARP Rubberized Assault **Butt-Pad**

Compitability: GL-Shock, GL-MAG, GK-MAG

Weight 81 gr Width 43 mm Height 131 mm Length 27 mm



High traction butt-pad design, for fast and stable shouldering, even with body armor // Ambidextrous Quick Detach swivel rear sling connectors // Watertight battery storage for two CR123 3v lithium / AA 1.5v batteries // Maintains contour and size of original M4 buttstock design // Unique patented "anti-rattle" mechanism allows fit on both Mil-Spec and Commercial buffer tubes

Upgrade options: cheek rest, picatinny cheek rest

Weight 276 gr Width 48 mm Height 130 mm Length 180 mm



Manually Adjustable cheek Rest for quick and easy positioning // Built-in two-stage mono-pod with button based rapidly deployed first step and Threaded micro-adjustment second step provides maximal precision and long term stability // Shock-reducing rubber buttpad for comfortable use and positioning // Ergonomic design for optimal posture, stability & aim // Manufactured from fiberglass reinforced polymer composite, aluminum and steel // All adjustable features are readily accessible and operated with one hand

Weight 550 gr Width 38 mm Height 125 mm Length 290 mm



Allows proper use of sights while operating with a visor equipped helmet // Conveniently extends and folds for discreet operation // Quick and secure fold/unfold mechanism // Non-slip rubber butt pad for fast and stable shoulder positioning // Made from 6061 T6 billet aluminum matt black anodized

Available for: MP5, MP5K, MP7 and KPOS G2

Weight 249 gr Width 30 mm Height 130 mm Length 175 mm



GLR-17/440 Glock Collapsible Tactical Stock

Increases stability for enhanced accuracy and longer effective range // Built in Cheek Rest for more stable aiming and use of optics // Quick-release mechanism for easy attachment and removal // Collapsible design with 4 optional lengths // Unique rapid extension mechanism for minimal reaction time // Slim and compact design, ideal for undercover operatives and security personnel // Durable and light fiberglass reinforced polymer construction // Compatible with Glock generation 1, 2 and 3 models

GLR-17 for the Glock 17, GLR-440 for the Glock 19

Weight 209 gr Width 26 mm Height 146 mm Length 264 mm

SHOTGUN TACTICAL BUTTSTOCK SYSTEMS Mossberg 500 & Remington 870 Tactical Buttstocks

No gunsmith required

UAS

Integrated adjustable cheek rest with 5 height levels // Tough and robust build in a slim and low profile design // Rubber butt-pad enhances shoulder-position stability and reduces perceived recoil // Permits appropriate trigger access when in folded position // Two integrated Quick Detach (QD) rear sling swivel connectors for the SLS sling attachment



M4

M4 Style aluminum buffer tube (6061 hard anodized aluminum) with our GLR-16 buttstock, with optional cheek rest // Allows the shooter to adjust the LOP according to personal preferences and the current tactical condition



M4 SB

M4 Style aluminum buffer tube with a shock absorbing mechanism and our GLR-16 buttstock, with optional cheek rest // Highly effective recoil reduction system based on a premium silicon chrome alloy spring // Allows for quick follow up shoots and a more pleasant shooting experience // Important Notice: When using the Shock Absorbing Buttstock System, it is strictly prohibited to place any body parts on top or above the exposed part of the shock absorbing tube [with an emphasis on the shooter's cheek]



No gunsmith required

AK/AKM/VZ TACTICAL BUTTSTOCK SYSTEMS

Tactical Buttstocks For Eastern Bloc Firearms

Ultra-rugged design // Upgrade your rifle into a modern side folding platform // Opens by a simple pulling motion and locks firmly into place // Left-folding mechanism by default // Durable and lightweight fiberglass reinforced polymer and aluminum construction // M4 & M4 SB models can be upgraded to our GL-Shock or GL-Core buttstocks // Our various models are compatible with most of the following firearms: AK-47 (milled receiver), AKM & AK-74 (stamped receiver) variants, AKMS (under-fold, stamped receiver) variants, AKS-74U (Krinkov) variants, VZ.58 variants, Saiga folding stock variants, Galil and Short Galil models, Zastava (Yugo) M70 B1, B3 / M77 B1 Models (not compatible with the Serbian Zastava M70 N-PAP model), VEPR: 12/7.62

UAS



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M4 Style aluminum buffer tube with a shock absorbing mechanism and our GLR-16 buttstock, with optional cheek rest // Highly effective recoil reduction system based on a premium silicon chrome alloy spring // Allows for quick follow up shoots and a more pleasant shooting experience // Important Notice: When using the Shock Absorbing Buttstock System, it is strictly prohibited to place any body parts on top or above the exposed part of the shock absorbing tube (with an emphasis on the shooter's cheek)





RUGER 10/22 TACTICAL SPORT STOCKS

UAS R10/22



Built-in adjustable cheek-rest with 5 height options // Side folding buttstock (left folding by default) for compact carry and storage // Ergonomic design prevents wrist fatique and improves trigger operation // Durable and lightweight fiberglass reinforced polymer construction // Compatibility: Standard, bull barreled or silenced Ruger® 10/22® rifles

1913 MIL-STD Picatinny side and lower rails



Weight 1024 gr Width 64 mm (Folded: 85 mm) Height 147 mm Length 735 mm (Folded: 490 mm) LOP 354 mm

M4 R10/22



Collapsible buttstock system with 5 length options // Side folding buttstock (left folding by default) for compact carry and storage // Ergonomic design prevents wrist fatique and improves trigger operation // Durable and lightweight fiberglass reinforced polymer construction // Compatibility: Standard, bull barreled or silenced Ruger® 10/22® rifles 1913 MIL-STD Picatinny side and lower rails



Weight 1063 gr Width 64 mm (Folded: 100 mm) Height 147 mm Length 780 mm (Folded: 490 mm) LOP Min 333 mm LOP Max 405 mm

UAS PRO R10/22



Built-in adjustable cheek-rest with 5 height options // Side folding buttstock (left folding by default) for compact carry and storage // Ergonomic design prevents wrist fatique and improves trigger operation // Durable and lightweight fiberglass reinforced polymer construction // Compatibility: Standard Ruger® 10/22® rifles

1913 MIL-STD Picatinny side and lower rails 1913 MIL-STD Full length milled aluminum upper rail

Weight 1157 gr Width 64 mm (Folded: 85 mm) Height 170 mm Length 735 mm (Folded: 490 mm) LOP 354 mm

M4 PRO R10/22



Collapsible buttstock system with 5 length options // Side folding buttstock (left folding by default) for compact carry and storage // Ergonomic design prevents wrist fatigue and improves trigger operation // Durable and lightweight fiberglass reinforced polymer construction // Compatibility: Standard Ruger® 10/22® rifles

1913 MIL-STD Picatinny side and lower rails 1913 MIL-STD Full length milled aluminum upper rail

Weight 1196 gr Width 64 mm (Folded: 100 mm) Height 170 mm Length 780 mm (Folded: 490 mm) LOP Min 333 mm LOP Max 405 mm



SKS New SKS Chassis System

Durable and lightweight fiberglass reinforced polymer construction // Large ergonomic pistol grip and forward grip for enhanced shooting experience // Three buttstock options, M4 collapsible, Shock Absorbing or UAS // Integrated enhanced magazine release lever // Push-button side folding mechanism and spring based locking in folded position



Width 63 mm Height 194 mm Length 1105 mm Buttstock Folded Width 95 mm Length 810 mm

SVD

Combined Buttstock Systems For The Dragunov Sniper Rifle



Durable and lightweight fiberglass reinforced polymer and aluminum construction // Rubber buttpad enhances stability and reduces recoil // Improved maneuverability, target acquisition, on target time and muzzle control // Right-folding mechanism by default, can be preordered in left-folding configuration // Quick and easy installation with two screws (provided) // Non-slip finger grooves and backstrap shape improves trigger operation // Integral storage compartment for batteries or cleaning kit in the grip // Two integrated Quick Detach (QD) rear sling swivel connectors for the SLS sling attachment // Compatibility: Dragunov Sniper Rifle (SVD)

No gunsmith required



M4 SVD, with our GLR-16 buttstock

Weight 745 gr Width 49 mm LOP Min 340 mm LOP Max 415 mm



M4 SVD SB, with our recoil reducing buffer tube and the GLR-16 buttstock





UAS-SVD, with our UAS buttstock for a slim design with integrated cheek rest



RBT-K47 FK

Reinforced Polymer Stamped AK Buttstock System

8 positions, non-folding tube for optimal adjustment of the desired Length Of Pull // Bolt on design for tight and easy fit on stamped receiver AK // Constructed from durable & light weight fiberglass reinforced polymer composite // Comes by default with the GLR-16 buttstock, can be upgraded upon request // Compatibility: Most stamped receiver AK-47/AKM/AK-74 variants

No gunsmith required

Weight 420 gr Width 48 mm Height 131 mm Length 195 mm

SBT-K47 FK /SBT- V58 FK

Recoil Reducing Reinforced Polymer Buttstock Systems

Recoil reducing 8 positions, non-folding tube for optimal adjustment of the desired Length Of Pull // Bolt on design for tight and easy fit // Constructed from durable & light weight fiberglass reinforced polymer composite // Comes by default with the GLR-16 buttstock, can be upgraded upon request // Compatibility: SBT-K47 FK – Most stamped receiver AK-47/AKM/AK-74 variants // SBT-V58 FK – Most VZ.58 variants // Warning: It is strictly prohibited to place any body parts on top or above the exposed part of the shock absorbing tube

No gunsmith required

SBT-K47 FK Weight 426gr Width 48mm Height 130mm Length 195mm SBT-V58 FK Weight 424gr Width 48mm Height 131mm Length 200mm

GCP Adjustable Cheek Rest Kit For GLR-16



No gunsmith required

Weight 94 gr Width 66 mm Height 133 mm Length 134 mm Open/Deployed: Height 163 mm

GPCP Cheek Rest Kit With Built In **Dual Picatinny** Rails For GLR-16



No gunsmith required



Weight 115 gr Width 66 mm Height 133 mm Length 134 mm Open/Deployed: Height 163 mm

GSCP Adjustable Cheek Rest Kit For GL-Shock



No gunsmith required

Weight 95 gr Width 66 mm Height 133 mm Length 134 mm Open/Deployed: Height 163 mm

GSPCP Cheek Rest Kit With Dual **Picatinny Rails** For GL-Shock



No gunsmith required



Weight 117 gr Width 66 mm Height 133 mm Length 134 mm Open/Deployed: Height 163 mm

M4-G3 FK Collapsible Buttstock System For H&K G3

Upgrade options: cheek rest, picatinny cheek rest

Weight 494 gr Width 45 mm Height 150 mm Length 240 mm



Compatibility: FN FAL Metric based variants Upgrade options: cheek rest, picatinny cheek rest



Weight 516 gr Width 45 mm Height 150 mm Length 265 mm



M4-MP5 FK Collapsible Folding Buttstock For MP5



Weight 529 gr Width 47 mm Height 130 mm Length 253 mm



UAS-MP5 Tactical Folding Buttstock For MP5



Weight 452 gr Width 30 mm Height 125 mm Length 250 mm

GCCP

Cheek Rest For The GL-Core Buttstock

Compatibility: AK, VZ and shotgun platforms. On the AR platform, the CP may obstruct the use of the charging handle when the buttstock is fully collapsed

No gunsmith required

Weight 128 gr Width 55 mm Height 23 mm Length 143 mm Open/Deployed: Height 40 mm The height measurement refers to the height of the Check Rest above the GL-CORE integrated cheek weld



RBT-K47

Reinforced Polymer AK-47 Buffer Tube

Micro Galil Cheek Piece

MG-CP

No gunsmith required

No gunsmith required

Weight 145 gr Diameter 29 Width 34 mm Height 42mm Length 209 mm

SBT-K47 Recoil Reducing AK-47 Buffer Tube

No gunsmith required

Weight 157 gr Width 34 mm Height 43 mm Length 208 mm



Weight 58 gr Width 23 mm Height 27 mm Length 125 mm

No gunsmith required

Weight 149 gr Diameter 29 Width 48 mm Height 44 mm Length 224 mm



TUBE M4 6 Positions Buffer Tube For M4

No gunsmith required

Weight 103 gr Diameter 29 mm Height 37 mm Length 182 mm



TAM-4 M4 Tube Assembly

No gunsmith required

Weight 274 gr Diameter 29 mm Height 37 mm Length 182 mm





Reinforced polymer composite with multi-textured rubber over-mold // Three different rubber over-molded style textures for superior grip and ventilation // Finger swelts and a back-strap shape design provides higher, firmer grip even when wet // Readily accessible storage area with securely sealed hinged door // Compatibility AGR-43: M16/M4/AR15 Models AGR-47: AK-47 / 74 Variants, AKS-74U 'Krinkov' Variants, Galil Models

No gunsmith required

AGR-43: Weight 145 gr Width 33 mm Height 127 mm Length 83 mm AGR-47: Weight 119 gr Width 33 mm Height 109 mm Length 80 mm



AG-43

M16/M4/AR15 Ergonomic Pistol Grip

No gunsmith required

Weight 96 gr Width 33 mm Height 127 mm Length 83



AGF-43S

M16/M4/AR15 Folding Ergonomic Pistol Grip

No gunsmith required





AG-47

AK-47/74 Ergonomic Pistol Grip

No gunsmith required





AG-FAL

FN-FAL Ergonomic Pistol Grip

No gunsmith required



Weight 88 gr Width 34 mm Height 109mm Length 80mm



Advanced ergonomic design prevents wrist fatigue and improves trigger operation // Built-in storage compartment // Fiberglass reinforced polymer composite

No gunsmith required

Weight 113 gr Width 33 mm Height 110 mm Length 83 mm



AGR-870 / AGM-500 Shotgun Pistol Grips

Advanced ergonomic design // Improves trigger operation // Built-in storage compartment // Fiberglass reinforced polymer composite // Quick detach sling swivel sockets on both sides // Compatibility AGR-870: Remington 870 AGM-500: Mossberg 500/590/Maverick 88

No gunsmith required

AGR-870 Weight 155 gr Width 44 mm Height 153 mm Length 65 mm AGM-500 Weight 134 gr Width 47 mm Height 142 mm Length 68 mm



SG-1

AK-47/74/ Galil Sniper Pistol Grip

No gunsmith required

Weight 218gr Width 71mm Height 118mm Length 105 mm Height Deployed 130mm



G-1911

1911 Polymer Grips



WG 1911

1911 Magazine Well Grip

No gunsmith required

Weight 26 gr Width 13 mm Height 103 mm Length 38 mm

No qunsmith required



Weight 34 gr Width 32 mm Height 105 mm Length 58 mm







The PTK VTS Combo is a unique combination of a pointing foregrip for ideal posture with an additional thumb lock for secure grip and increased handling // Provides natural grip positioning for point and shoot techniques // Ergonomic design prevents fatigue and Increase long term accuracy // Unique pointing grip and thumb lock combination for secure grip // Improves weapon handling and maneuverability // Maintains natural body stance // Allows versatile positioning for optimal user compatibility // Made of a single piece of extremely durable polymer composite // Provides an additional compartment for cleaning kit or spare battery

RSG

No gunsmith required 1913 MIL-STD Picatinny compatible PTK & VTS are also sold as separate products



Weight 81 gr Width 35 mm Height 61 mm Length 130 mm



Unique design with comfortable texture and sleek contour for superior hold // High grade non-slip rubber overmold for use with or without gloves // Enhances overall tactical versatility and performance // Convenient storage compartment for batteries or cleaning kit // Secure mount with durable quick detach bolt locking mechanism // Reinforced polymer composite with high grade rubber overmold

> No gunsmith required 1913 MIL-STD Picatinny

Weight 128 gr Width 47 mm Height 119 mm Length 54 mm



Provided with a 31mm/4.37" extension for enhanced grip and versatility // Non slip ergonomic design rubberized foregrip for a superior grip // Extremely durable quick release foregrip with a side picatinny rail or PTT housing // May rotate 180 degrees for ambidextrous use // Stout design, keeps your weapon as compact as possible for CQB // Convenient waterproof storage compartment for batteries or cleaning kit // Reinforced polymer composite with high grade rubber overmold

> No gunsmith required 1913 MIL-STD Picatinny

Weight 122 gr Width 52 mm Height 100 mm Length 54 mm



Easy to fit and secure quick release lever // Versatile foregrip, folds to any of seven angles including horizontal // Enhances natural fighting stance and hold on your rifle // Incorporates a convenient storage compartment // Improved reaction, on-target time and muzzle control during COB

No gunsmith required 1913 MIL-STD Picatinny compatible

Weight 115 gr Width 43 mm Height 110 mm Length 61 mm



Adjustable 7 positions side-folding foregrip // Enhances overall weapon handling // Ideal for CQB and various terrain operations // Minimizes front hand exposure while positioned in doorway // Built-in storage compartment for batteries or cleaning kit

No gunsmith required 1913 MIL-STD Picatinny compatible



Weight 112 gr Width 45 mm Height 113 mm Length 51 mm



Trigger guard enhances safety by securing loaded chamber carry // Designed for quick and easy operation // Easily fits on firearm and secured on accessory rail with a single bolt // Fits on handguard equipped with a weaver or underside Picatinny rail // A complementary product for the GLR-17/440 Glock stock

No gunsmith required
1913 MIL-STD Picatinny compatible

Weight 104 gr Width 42 mm Height 38 mm Length 153 mm Deployed: Height 102 mm Length 63 mm

T-FL Tactical 7 Point Folding Foregrip

No gunsmith required 1913 MIL-STD Picatinny compatible



Weight 123 gr Width 38 mm Height 110 mm Length 65 mm



No gunsmith required 1913 MIL-STD Picatinny compatible Fits most handguns with underside accessory rail



Weight 151 gr Width 44 mm Height 71 mm Length 139 mm Deployed: Height 138 mm Length 89 mm







Improves on-target time and muzzle control // Quality non-slip design // Double side pressure switch housing // Water proof anti rattles storage for two CR123 or AA batteries // Quick release mechanism, secured with a single bolt // Made of high grade fiberglass reinforced polymer composite

No gunsmith required 1913 MIL-STD Picatinny compatible

1913 MIL-STD Picatinny compatib

Weight 134 gr Width 40 mm Height 119 mm Length 65 mm



Mag-well funnel design, made for swift magazine change // Incorporates a serial number window viewer // Provides a close grip for speed and CQB maneuverability // keeps hands off the magazine, reducing miss-feed and malfunctions // Compatibility: Fits most M16, M4 and AR15 variants with a standard lower, without a flared magazine well

No gunsmith required

Weight 82 qr Width 45 mm Height 71 mm Length 91 mm

MG-20 Foregrip & Spare Magazine Holder

No gunsmith required 1913 MIL-STD Picatinny compatible



Weight 79 gr Width 33 mm Height 82 mm Length 90 mm

AG-44 S Ergonomic Foregrip

No gunsmith required 1913 MIL-STD Picatinny compatible



Weight 113 gr Width 33 mm Height 116 mm Length 85 mm

AR/AK PODIUM

Podium Bipod For The AR-15 or AK-47 Platforms

Compact and sleek design with no protruding parts // Rapid deployment mechanism operates by the push of a button // Provides steady and durable bipod platform // Made of light and durable high-end reinforced polymer composite // Saves valuable rail space for additional mounting options // Models: AR-Podium The model includes the AGR-43 pistol grip and the Podium bipod AK-Podium The model includes the AGR-47 pistol grip and the Podium bipod // Compatibility: AR-Podium Fits most M16, M4 and AR15, 5.56x45 variants with a standard lower, without a flared magazine well AK-Podium Fits most AK-47/ AKM standard models

No gunsmith required



AR-Podium Net Weight 237 gr AK-Podium Net Weight 216 gr

TAR PODIUM Quick Deployment Bipod For TAR 21 Models

Compact and sleek design with no protruding parts // Rapid deployment mechanism operates by the push of a button // Provides steady and durable bipod platform // Replaces the grip bottom cap and secured with a single screw // Made of light and durable high-end reinforced polymer composite // Saves valuable rail space for additional mounting options // Designed by Tamir Porat, designer of the Tavor TAR 21 // Compatibility: TAR 21 rifles including CTAR 21 / GTAR 21 and STAR 21

No gunsmith required



Weight 160 gr Width 58 mm Height 35 mm Length 124 mm Deployed: Width 136 mm Height 84 mm



HBA-3
Harris Bipod Polymer
Picatinny Adaptor

No gunsmith required 1913 MIL-STD Picatinny

Weight 33 gr Width 30 mm Height 28 mm Length 69 mm



M4 Bayonet Aluminum Bipod Adaptor

No gunsmith required

Weight 52 gr Width 30 mm Height 27 mm Length 55 mm



Harris Bipod Tilting & Rotating Polymer Picatinny Adaptor

No gunsmith required 1913 MIL-STD Picatinny

Weight 147 gr Width 63 mm Height 55 mm Length 63 mm



Harris Bipod Aluminum Picatinny Adaptor

No gunsmith required 1913 MIL-STD Picatinny

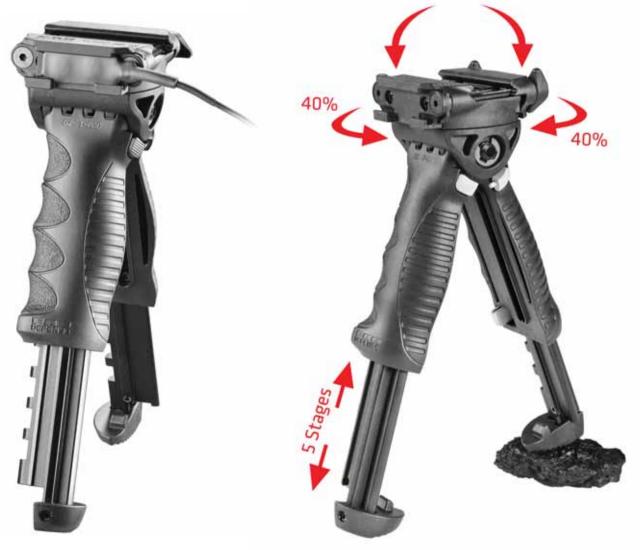
Weight 77 gr Width 50 mm Height 27 mm Length 61 mm

T-POD G2 Rotating Tactical Foregrip Bipod

The uniquely designed T-POD-G2 Rotating Tactical Foregrip & Bipod transforms a foregrip into a fully functional bipod by the push of a button // Quick release mounting mechanism // Legs are milled of 6061-T6 billet, matte black hard coat anodized aluminum // Tested to withstand up to 250 lbs./115kg during operation // Rotating and tilting head mechanism for precision shooting and moving targets // Head features a unique adjustable pressure switch mount // Independent 5 levels leg length adjustment for steady operation on an uneven surface



No gunsmith required 1913 MIL-STD Picatinny compatible



Weight 364 gr Width 63 mm Height 157 mm Length 63 mm Deployed: Width 155 mm Height 211 mm



Tactical Foregrip Bipod

Independent 5 levels leg length adjustment for steady operation on an uneven surface // Non slip, ventilated design reduces palm moisture build up // Double sided pressure switch housing for ideal tactical light operation

No gunsmith required 1913 MIL-STD Picatinny compatible

Weight 347 gr Width 45 mm Height 163 mm Length 70 mm Deployed: Width 200 mm Height 230 mm



T-POD G2 QR / T-POD QR Quick Release Tactical Foregrip Bipod

No gunsmith required 1913 MIL-STD Picatinny compatible

T-POD G2 QR: Weight 296gr Width 44mm Height 148mm Length 70mm
T-POD QR: Weight 335gr Width 50mm Height 157mm Length 70mm



T-POD G2 FA / T-POD FA Combined Foregrip Bipod & Flashlight-Holder

No gunsmith required 1913 MIL-STD Picatinny compatible

T-POD G2 FA: Weight 345gr Width 44mm Height 148mm Length 135mm
T-POD FA: Weight 384gr Width 49mm Height 160mm Length 134mm



T-POD G2 SL / T-POD SL Foregrip Bipod With Built-In 3V Tactical Light

No gunsmith required 1913 MIL-STD Picatinny compatible

T-POD G2 SL: Weight 390gr Width 44mm Height 148mm Length 155mm T-POD SL: Weight 429gr Width 45mm Height 163mm Length 155mm





PDC

Innovative AK/AKM Picatinny Scope Mount Dust Cover

The PDC is an aluminum replacement dust cover with milled picatinny scope mount for the AK/AKM assault rifles. It provides a steady and secure mounting platform for any picatinny based optics on the AK with quick and easy drop in installation // Provides a total of 185mm in free picatinny rail space // PDC is firmly secured to the receiver with a unique, manual adjustment retention mechanism // Keeps original iron sights operational // Manufactured from milled 6061 T6 aluminum and steel for optimal strength // Matt black hard coat anodized aluminum parts for wear resistance // Compatibility: AK/AKM rifles and most variants

No gunsmith required 1913 MIL-STD Picatinny rails system



Weight 194 gr Width 39 mm Height 42 mm Length 246 mm



AK-47 AK-47 Polymer Quad Rail Handguard



KPR AKS-74U Polymer Quad Rail Handguard



SA-58 SA VZ.58 Polymer Quad Rail Handguard

Enables four picatinny rails for secure mounting of optics and accessories // Durable and lightweight fiberglass reinforced polymer construction // Provides appropriate thermal isolation and heat dissipation

No gunsmith required 1913 MIL-STD Picatinny rails system

Weight 183 gr Width 61 mm Height 81 mm Length 166 mm No gunsmith required 1913 MIL-STD Picatinny rails system

Weight 182 gr Width 67 mm Height 86 mm Length 139 mm No gunsmith required 1913 MIL-STD Picatinny rails system

Weight 188 gr Width 60 mm Height 80 mm Length 183 mm



Precision machined 6061 T6 Billet hard anodized aluminum for maximum strength // Enables four picatinny rails for secure mounting of optics and accessories // Quick and easy installation // Replaces the original handguard, firmly secured on the rifle with 4 bolts // Tested under extreme conditions, maintains zero-retention // Allow use of the original sights when no optics are mounted

No gunsmith required 1913 MIL-STD Picatinny rails system

Weight 320 gr Width 55 mm Height 73 mm Length 234 mm

Precision machined from 6061 T6 Billet aluminum for maximum strength // Securely locks to the accessory rail with manually adjustable pressure mechanism // 1913 MIL-STD picatinny rail allow use of scopes, night vision or reflex sights // Allow rapid mount / dismount of optics on the SVD (Dragunov Sniper Rifle)

No gunsmith required 1913 MIL-STD Picatinny rail system

Weight 191 gr Width 47 mm Height 83 mm Length 160 mm



Full length upper rail allow optimal use of scopes, night vision or reflex sights // Precision machined 6061 T6 Billet hard anodized aluminum for maximum strength // Four 1913 MIL-STD picatinny rails allow installation of any picatinny based accessory // Replaces the original handguard and bolted on the rifle // Tested Under extreme conditions, maintains zero-retention // Unique design allows use of the original sights when optics are not mounted

No gunsmith required 1913 MIL-STD Picatinny rails system

Weight 590 gr Width 57 mm Height 85 mm Length 336 mm



Enables four picatinny rails for secure mounting of optics and accessories // Secure attach for your optical sights and lasers // Durable and lightweight fiberglass reinforced polymer construction // Provides appropriate thermal isolation and dissipation

No gunsmith required 1913 MIL-STD Picatinny rails system



Weight 245 gr Width 60 mm Height 83 mm Length 178 mm



No gunsmith required, 1913 MIL-STD Picatinny rails system

Weight 320 gr Width 55 mm Height 73 mm Length 234 mm



No gunsmith required, 1913 MIL-STD Picatinny rails system

Weight 459 gr Width 53 mm Height 88 mm Length 352 mm



1913 MIL-STD Picatinny rails system

Weight 49 gr Width 21 mm Height 15 mm Length 104 mm



Uzi Aluminum Rail System

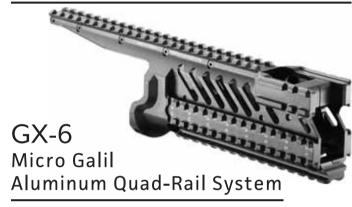
No gunsmith required, 1913 MIL-STD Picatinny rails system

Weight 149 gr Width 54 mm Height 45 mm Length 152 mm



No qunsmith required, 1913 MIL-STD Picatinny rails system

Weight 323 gr Width 57 mm Height 85 mm Length 181 mm



No gunsmith required, 1913 MIL-STD Picatinny rails system

Weight 464 gr Width 54 mm Height 83 mm Length 310 mm



No gunsmith required, 1913 MIL-STD Picatinny rails system

Weight 81 gr Width 21 mm Height 14 mm Length 157 mm



Mini Uzi Aluminum Rail System

No gunsmith required, 1913 MIL-STD Picatinny rails system

Weight 115 gr Width 54 mm Height 45 mm Length 121 mm



Carbine Length / Extended Aluminum Quad-Rail System

Precision machined from 6061 T6 Billet aluminum for maximum durability // Rugged construction will not bend or deform under any condition // Field tested under extreme conditions for maximum performance // Rail system firmly locks to the barrel nut and over the front handguard cap // Slim profile for better grip and firearm handling // Compatibility: NFR: Carbine Length M16, M4, AR-15 models and variants NFR-EX: Carbine Length M16, M4, AR-15 models and variants with a barrel length of 14" or longer and without a gas block

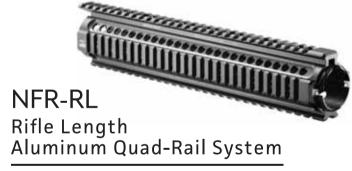
No gunsmith required 1913 MIL-STD Picatinny rails system

NFR: Weight 297 gr Width 55 mm Height 60 mm Length 177 mm NFR-EX: Weight 442 gr Width 55 mm Height 60 mm Length 317 mm



No gunsmith required, 1913 MIL-STD Picatinny rails system

Weight 380 gr Width 55 mm Height 60 mm Length 231 mm



No gunsmith required, 1913 MIL-STD Picatinny rails system

Weight 534 gr Width 55 mm Height 60 mm Length 315 mm



Compatibility: Carbine length M4 models and variants
with an upper Picatinny rail
No gunsmith required
1913 MIL-STD Picatinny rails system

Weight 330 gr Width 60 mm Height 61 mm Length 163 mm



Compatibility: Carbine length M16 models and variants
with a carry handle
No gunsmith required
1913 MIL-STD Picatinny rails system

Weight 330 gr Width 60 mm Height 61 mm Length 163 mm

FGR-3

Carbine Length Polymer Tri-Rail Handguard

Allow mounting of any picatinny base accessory //
Made of durable and lightweight fiberglass
reinforced polymer composite // Aluminum heat
shields provide appropriate insulation and
ventilation No qunsmith required

1913 MIL-STD Picatinny rails system

Weight 179 gr Width 66 mm Height 60 mm Length 186 mm





UPR 16/4 M4 Picatinny Under-Rail

No gunsmith required 1913 MIL-STD Picatinny rails system

Weight 46 gr Width 21 mm Height 16 mm Length 155 mm



No gunsmith required



Weight 47 gr Width 62 mm Height 21 mm Length 64 mm



Carbine Length Polymer Handguard

No gunsmith required

HG-S

Weight 138 gr Width 54 mm Height 57 mm Length 170 mm



No gunsmith required

Weight 44 gr Width 37 mm Height 21 mm Length 55 mm



No gunsmith required



Weight 39 gr Width 36 mm Height 34 mm Length 50 mm



Weight 57 gr Width 36 mm Height 43 mm Length 50 mm



MP5/MP5K/G3 RS Heckler & Koch Rail Systems

Precision machined from 6061 T6 Billet aluminum for maximum strength // Matte black hard anodized Coating for wear resistance // Three 1913 MIL-STD picatinny rails allow installation of any picatinny based accessory // Durable and light weight design, tested successfully under extreme conditions to provide the best performance possible

No gunsmith required 1913 MIL-STD Picatinny rails system

MP5-RS: Weight 172 gr Width 50 mm Height 47 mm Length 155 mm
MP5K-RS: Weight 126 gr Width 51 mm Height 46 mm Length 108 mm
G3-RS: Weight 326 gr Width 48 mm Height 44 mm Length 342 mm



MP5/G3 SM Heckler & Koch Scope Mounts

Tight and secure attachment // Provides a superior sight mount solution // Four bolts provide steady sight mount stability // 1913 MIL-STD Picatinny rail // Milled of 6061 T6 Billet aluminum

No gunsmith required 1913 MIL-STD Picatinny rails system

MP5-SM: Weight 75 gr Width 43 mm Height 25 mm Length 135 mm G3-SM: Weight 98 gr Width 42 mm Height 26 mm Length 185 mm



Mossberg 500 / Remington 870 Tri Rail Handguard

Enables three Picatinny rails for the secure attachment of flashlights, grips and other accessories // Durable and lightweight fiberglass reinforced polymer construction // Provides the appropriate thermal isolation

No gunsmith required 1913 MIL-STD Picatinny rails system

PR-MO: Weight 220 gr Width 67 mm Height 48 mm Length 201 mm PR-870: Weight 186 gr Width 63 mm Height 56 mm Length 186 mm

GIS / USM

Glock Polymer Scope Mount / Handgun Universal Aluminum Scope Mount

Accepts all picatinny based reflex sights // Original sights remain functional // Adds a front accessory rail in place of the original one in use // GIS: Mounted on to the accessory rail and bolted on to the provided trigger pin USM: Mounted on to the accessory rail and secured with one bolt // GIS: Made of durable and lightweight fiberglass reinforced polymer composite USM: Milled of 6061 T6 Billet aluminum matte black anodized // Compatibility: USM: All handguns with underside accessory rail in a minimum length of 45mm long (Picatinny or weaver) and up to 28mm in slide and body width and up to 48mm in slide height GIS: All GLOCK® models with accessory rail

No gunsmith required 1913 MIL-STD Picatinny rail system



GIS: Weight 56 gr Width 36 mm Height 70 mm Length 110 mm USM: Weight 80 gr Width 40 mm Height 68 mm Length 102 mm

BM-4 Benelli M4 Quad Rail Handguard

// Enables four picatinny rails for secure mounting of optics and accessories // Durable and lightweight fiberglass reinforced polymer construction // Superior materials provide the needed thermal isolation // Quick and easy installation

No gunsmith required 1913 MIL-STD Picatinny rails system

Weight 305 gr Width 65 mm Height 86 mm Length 200 mm





MJPR Aluminum Accessory Rail for Steel Jericho

No gunsmith required

Weight 46 gr Width 22 mm Height 39 mm Length 93 mm



SIG 226 PR SIG 226 Accessory Rail

No gunsmith required

Weight 46 gr Width 22 mm Height 39 mm Length 93 mm



BR92 - PR Beretta 92 Picatinny Rail

No gunsmith required

Weight 46 gr Width 22 mm
Height 40 mm Length 93 mm





SPEEDLIGHT G2 3V 2nd Gen 1" Tactical Flashlight

Durable and robust flashlight, designed specifically for use as a firearms accessory, can be used on handguns, rifles and shotguns // 1 inch in diameter // Made of 6061 T6 Billet aluminum casing for optimal durability // Matte black hard coat anodized for wear resistance // Provided with the SPL-C tactical cover // Main body with grip enhancing texture for optimal handling // Pressure activated tactical on/off tailcap // Powered by a single CR123 battery

















SPEEDLIGHT G2 6V 2nd Gen 1" 6V Led Tactical Flashlight

Durable and robust flashlight, designed specifically for use as a firearms accessory, can be used on handguns, rifles and shotguns // 1 inch in diameter // Made of 6061 T6 Billet aluminum casing for optimal durability // Matte black hard coat anodized for wear resistance // Provided with the SPL-C tactical cover // Main body with grip enhancing texture for optimal handling // Pressure activated tactical on/off tailcap // Powered by two CR123 batteries













proof and Max lig



Weight 93 gr Diameter 25 Length 121 mm



PLR Adjustable Flashlight Mount

Designed to securely hold a 1" tactical flashlight or laser // Rotating light mount, can be adjusted by instantly for the correct light position needed // Allow ideal Tailcap access for optimal operation // Allow versatile mounting options for use with accessories // Quick release mechanism // Secure bolt locking system for mounted device // Durable and lightweight fiberglass reinforced polymer composite

1913 MIL-STD Picatinny compatible

Weight 72 gr Width 39 mm Height 71 mm Length 56 mm

Designed to securely hold a 1" tactical flashlight or laser // Allow Tailcap access for optimal operation // Made for ideal use in conjunction with a foregrip // Quick release mechanism // Secure bolt locking system for mounted device // Durable and lightweight fiberglass reinforced polymer composite

Flashlight Side Mount

1913 MIL-STD Picatinny compatible

Weight 55 gr Width 68 mm Height 36 mm Length 52 mm



Durable and robust flashlight, designed specifically for use as a firearms accessory, can be used on handguns, rifles and shotguns // Built-in quick release 1913 MIL-STD picatinny mount // Made of 6061 T6 Billet aluminum casing // Matte black hard coat anodized for wear resistance // Provided with the SPL-C tactical cover // Pressure activated tactical on/off tailcap // Powered by one CR123 battery



















Flashlight and Laser Adaptor

Designed to securely hold a flashlights or laser device // Allow natural Tailcap access for optimal operation // Quick release mechanism // Secure bolt locking system for mounted device // Durable and lightweight fiberglass reinforced polymer composite

1913 MIL-STD Picatinny compatible Available sizes: 3/4", 1", or 1.125" in diameter

Weight 51 qr Width 36 mm Height 52 mm Length 68 mm



PLG Handgun Flashlight Mount

Designed to hold a 1" flashlight // Secure bolt locking mechanism for the mounted device // Manual quick release mechanism for fast adapt or remove // Allow flashlight to be quickly mounted in time of need // Tough rigid and lightweight reinforced polymer design // Allow ideal Tailcap access for handgun operation // Fits on Glock and most handgun accessory rails

No gunsmith required

Weight 54 gr Width 36 mm Height 36 mm Length 64 mm



And Flashlight Mount

Ergonomic foregrip incorporating a 1" flashlight mount // Built-in

switch prevents accidental activation // Quick and easy installation, secured with 2 bolts // Durable and lightweight fiberglass reinforced polymer composite

No qunsmith required

flashlight activation switch for natural and fast activation // Safety

1913 MIL-STD Picatinny compatible

Weight 200 gr Width 37 mm Height 126 mm Length 148 mm



No gunsmith required 1913 MIL-STD Picatinny compatible

Weight 157 gr Width 50 mm Height 77 mm Length 151 mm

KAPI 2
Micro Galil Handguard
And Flashlight Mount

No qunsmith required

Weight 218 gr Width 45 mm Height 103 mm Length 165 mm



Folding Foregrip And Flashlight

No gunsmith required 1913 MIL-STD Picatinny compatible

Weight 151 gr Width 44 mmHeight 71 mm Length 139 mm



Two-Position Foregrip And Flashlight Mount

No gunsmith required 1913 MIL-STD Picatinny compatible

Weight 191 gr Width 45 mm
Height 77 mm Length 141 mm



No gunsmith required 1913 MIL-STD Picatinny compatible

Weight 186 gr Width 50 mm
Height 82 mm Length 139 mm







ULTIMAG 30R M16/M4/AR15 30 Rounds Polymer Magazine

30 round 5.56x45 NATO (.223 Remington) // Multi-textured surface for enhanced grip // Long-lasting spring with cataphoresis coating for ideal corrosion protection // Impact and crush-resistant reinforced polymer // Over-travel protection, stops on the follower // Visual indication of remaining rounds from 10 to 30 // Disassembled by hand, no tools needed, compatible with double mag pouches

Weight 131 gr Width 23 mm Height 193 mm Length 72 mm

ULTIMAG SMART LOAD M4/AR15 30 Round 5.56x45 Easy Load Magazine

Unique ripcord technology mechanism for quick and easy magazine reload // Multi-textured surface for enhanced grip when handling and reloading // Long-lasting spring with cataphoresis coating for ideal corrosion protection // Durable, lightweight, impact and crush-resistant reinforced polymer construction // Round-level windows and indicators on both sides show remaining rounds from 10 to 30 // Extended floorplate for improved magazine handling with gloves and gear // Compatible with most double and triple mag pouches // Over-travel protection, stops on the follower for reliable spring operation // Compatibility: 5.56x45 NATO (.223 Remington) M16/M4/AR15 variants



Weight 174 gr Width 23 mm Height 193 mm Length 72 mm



ULTIMAG 10R / AK 10R 10 Rounds Polymer Magazines

Ergonomic design made for enhanced grip and faster magazine change // Dissembled by hand, no tools needed // Made of durable, light weight, polymer composite and steel // Highly reliable construction, built to last // Compatibility: Ultimag 10R: 5.56x45 M16/M4/AR15 variants, OMC / PMC couplers Ultimag AK 10R: 7.62x39 AK Models and variants

The magazine is also available in a 5 round version



Ultimag 10R: Weight 100 gr Width 29 mm Height 94 mm Length 72 mm Ultimag AK 10R: Weight 105 gr Width 32 mm Height 107 mm Length 73 mm



Ultimag 10R Dual Magazine Kit



PMC KIT Ultimag 10R Pentagon Magazine Kit

Highly ergonomic design // Durable fiberglass reinforced polymer construction // Maintains 10 cartridges limitation // External coupler - does not replace magazine floor plate // The OMC and PMC are also available with 5 round magazines // 5.56x45 NATO (.223 Remington) M16/M4/AR15 compatible

> OMC coupler and two Ultimag 10R magazines OMC coupler is also available separately

PMC coupler and five Ultimag 10R magazines PMC coupler is also available separately

Weight 211 gr Width 30 mm Height 205 mm Length 79 mm

Weight 520 gr Width 210 mm Height 210 mm Length 77 mm



43-10

+4 Magazine extension For The Glock 43

+ 4 rounds for a total of 10 rounds in the magazine! // Enables a full grip on the handgun // Contoured finger indents for a firm grip during magazine manipulation // Innovative spring plate allows the use of the original magazine spring // Fiberglass reinforced polymer construction // Compatibility: Glock 43 only!

No gunsmith required

Weight 37 gr



Ultimag Magazine Coupler

Designed specifically for the Ultimag 30R // Facilitates swift magazine change // Enables setting the magazines in parallel or offset order, according to individual preferences // Quick and easy installation // Durable and Light-Weight fiberglass reinforced polymer construction // Compatibility: Ultimag 30R/ Smart Load, magazines only

Upgrade options: cheek rest, picatinny cheek rest

Weight 82 gr



MCE Polymer & Material TZ-2 Strips Magazines Polymer Coupler

Weight 60 gr



Magazine Coupler

Weight 78 gr Width 25 mm Height 76 mm Length 61 mm SH-5 12 Gauge Shotgun Shells Holder



1913 MIL-STD picatinny compatible Conveniently keeps 5 extra shells close by for swift reload

Weight 85 gr Width 38 mm Height 60 mm Length 118 mm

SH-6 20 Gauge Shotgun Shells Holder

1913 MIL-STD picatinny compatible
Conveniently keeps 6 extra shells close by for swift reload

Weight 66 gr Width 29 mm Height 46 mm Length 123 mm

MH 5.56/.223 Vertical M16/M4/AR15 Magazine Carrier



MTH Horizontal M4 Magazine Carrier



Weight 74 qr Width 58 mm Height 138 mm Length 75 mm



Weight 81 gr Width 31 mm Height 150 mm Length 95 mm



Tabarr Santa



Weight 70 gr Width 59 mm Height 25 mm Length 46 mm





Weight 50 gr Width 70 mm
Height 52 mm Length 45 mm



5.56 POUCH M4 Magazine Belt Pouch

Weight 84 gr Width 46 mm
Height 77 mm Length 111 mm

TZ-M4
M4 Magazine
Coupler

Weight 93 gr Width 65 mm
Height 107 mm Length 75 mm









FBS
Front Back-Up Sight

Can be used as primary or back-up sight // Low folded profile is smooth and inconspicuous, and will not snag on gear, webbing, or brush // Instant spring-locked deployment mechanism will not slip, break or deform // No tools needed for easy, rapid sight adjustments, with positive detent locking // Made of extremely durable high-grade polymer and metal // Compatibility: All 1913 Picatinny rails

Dual apertures are 3mm for longer eye relief mounting, low light, and faster target acquisition; and 1.5mm for shorter eye relief mounting and greater accuracy; each is instantly selectable to match conditions

Ergonomic angel-wing-shaped front shroud helps center the image with any rear sight, but when used with a matching FAB Defense® RBS Rear Back-up Sight, it creates a precise optical tunnel that ensures more accurate aiming and faster target acquisition

Weight 30 gr Width 32 mm Height 14 mm Length 52 mm Deployed: Height 42 mm Length 30 mm



Weight 25 gr Width 32 mm Height 14 mm Length 52 mm Deployed: Height 42 mm Length 30 mm



Triggered by an instinctive application of pressure against a window // Powerful spring based mechanism allow effective operation in close quarters // Secured mechanism, will not be triggered by gunfire // Allow keeping target on sights while breaking a problematic window // Quick release mechanism fits on handgun accessory rails // Life-saving, clean glass-breaking, used by emergency and SWAT teams worldwide // Durable fiberglass reinforced polymer composite construction

1913 MIL-STD picatinny compatible

Weight 160 gr Width 68 mm Height 49 mm Length 86 mm



Secured by a solid steel locking bar and two steel QR levers // Quick mounting and dismounting that maintains `zero' alignment // Ensures extremely tight and secure mount of the telescope over time // Milled of 6061 matte black hard anodize coated aluminum and steel // Compatible with 34/30mm (1.2-1.3") in diameter scope // SD 34/30 V version includes an additional Picatinny rail for a backup holographic sight and a Level // Compatibility: Tube diameter 30 - 34mm / 1.2 - 1.3" optical sights

1913 MIL-STD picatinny compatible

Weight 326 gr Width 56 mm Height 56 mm Length 129 mm



FD-203 M203 Standalone Conversion Kit

Provides a standalone, compact folding stock platform for the M203 // 1913 MIL-STD picatinny upper rail for any picatinny based sight // The perfect contingency plan, provides optimal performance // Integrated quick detach sling swivel connectors on both sides // Built-in adjustable cheek piece with 5 height levels

Weight 682 gr Width 81 mm Height 188 mm Length 368 mm



1913 MIL-STD picatinny compatible

Weight 125 gr Width 50 mm Height 13 mm Length 93 mm



Extremely durable Israeli army design manufactured from spring steel

Weight 384 gr Width 21 mm Height 110 mm Length 597 mm
 Deployed: Length 1050 mm



Provides improved front and rear serrations for easier cocking // Allow proper handgun operation when wearing gloves or with sweaty hands // Protects the slide from every day damage and bumps // Made of high-grade, non-slip fiberglass reinforced polymer composite // Available in five colors for camouflage and versatility // Pistol fit in to the Glock 21 holsters when mounted // Warning: Do not use with Glock "C" models (compensated)

No gunsmith required





SLA
Aluminum Sling
Picatinny Attachment

FAB DEFENSE-

1913 MIL-STD Picatinny compatible

Weight 21 gr Width 48 mm Height 52 mm Length 3 mm

Weight 25 gr Width 29 mm Height 23 mm

Weight 12 gr Width 34 mm Height 20 mm Length 13 mm

SLS QD Sling Swivel Attachment



Mounts to any FAB-Defense® Quick Detach (QD) swivel sockets

Weight 24 gr Width 20 mm Height 15 mm Length 16 mm

PSA QD Picatinny Sling Swivel Attachment



Incorporates a durable SLS Quick Detach (QD) sling swivel 1913 MIL-STD Picatinny compatible

Weight 40 gr Width 20 mm Height 32 mm Length 16 mm







Securely attaches to any single sling port // Enables rapid and effective operation // Suitable for use with main or secondary weapon // Designed for front chest & shoulder ready carry // Allows concealed & compact SBR carry under a jacket // Heavy duty flexible cord allows weapon to be instantly extended to firing position // Quick-release heavy duty buckle with additional safety port

Weight 169 gr Width 30 mm Length 600 mm



Compatibility: All Glock® pistols GEN1-4, except G42 & G43

Weight 21 gr Width 40 mm Height 13 mm Length 16 mm

SL-1 / SL-2 Tactical Sling Solutions

SL-1: Weight 149 gr Width 50 mm Length 970 mm
SL-2: Weight 147 gr Width 50 mm Length 890 mm



Weight 83 gr Width 38 mm Height 14 mm Length 146 mm





SELF DEFENSE, TRAINING & SAFETY PRODUCTS





Hybrid Polymer & Steel **Expendable Baton**

Shafts are molded from fiberglass reinforced polymer composite, with the last shaft reinforced by a steel Insert with a steel tip // The hybrid structure of steel and polymer ensures a durable and lightweight baton // The corrosion resistant and flexible tubular shafts provides a whip like stroke // Rubberized non-slip grip over-mold for ultimate performance // Three separate sections expand to a length of 22in/56cm by a flick of the wrist // Securely locked in once expanded and retracts by tapping the tip on a hard surface // Belt or MOLLE compatible ballistic nylon pouch included

Weight 263 gr Width 38 mm Length 237 mm Length (open) 575 mm



KARAMBIT Polymer Training Karambit

Weight 37 gr Width 16 mm Height 72 mm Length 160 mm



Rubber Training Knives

Weight 120 gr Width 57 mm Height 26 mm Length 300 mm



KOBOTAN Pressure Point Force-Multiplier

Weight 18 gr Diameter 17 Length 130 mm

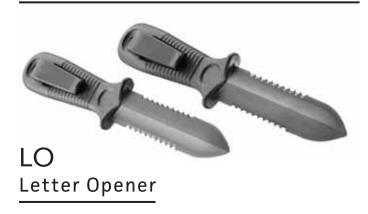


BABY TONFA Pressure Point Force-Multiplier

Weight 18 gr Width 17 mm Height 45 mm Length 151 mm



Weight 42 gr Width 9 mm Height 150 mm Length 62 mm



Weight 30 gr Width 34 mm Height 22 mm Length 205 mm



SAFETY RODS Polymer Safety Rod

Our large selection of Safety Rods for 9mm / 5.56x45 / 7.62x39 offer a perfect high visibility safety solution for training and for storage // The rod securely blocks the barrel and chamber, preventing the chambering of a live round // Extended length over the flash hider and bright red colored for enhanced visibility // Highly efficient safety tool while performing dry fire drills

7.62x39 - 19"/480mm (AK-47), Weight 20 gr 5.56x45 - 20"/515mm (Rifle), Weight 13 gr 5.56x45 - 16.5"/425mm (Carbine), Weight 11 gr 5.56x45 - 13.5"/340mm (Commando), Weight 9 gr 9X19 - 16.5"/425mm (Tavor), Weight 21 gr 9x19 - 10.5"/268mm (MP5/UZI), Weight 13 gr 9x19 - 5"/125mm (Pistol), Weight 6 gr .22 - 4.5"/112mm (Pistol), Weight 2 gr



BUC Blank Bullet Trap Firing Adaptor

Weight 278 gr Width 30 mm Length 106 mm



Weight 285 gr Width 67 mm Height 42 mm Length 340 mm



GSCA 3 / GSCA 4 Safety Cord Attachment For Glock

Provides a secure attachment platform for any pistol safety cord // Greatly improves the default Glock cord attachment option // Fiberglass reinforced polymer construction // Compatibility GSCA-3: Glock 17, 17L, 19, 22, 23, 24, 31, 32, 34, 35 Gen3 and older with existing Glock safety cord hole GSCA-4: Glock 17, 19, 22, 23, 31, 32, 34, 35, generation 4 only!

Weight 7 gr



Weight 5 gr



PDA 9 / PDA 5.56 Practice 9mm / 5.56x45 Ammunition

Weight 3 gr



COMMON FEATURES OF THE SCORPUS® OUTSIDE THE WAISTBAND HOLSTERS



Scorpus® M1/M24/MX/MTR support the following firearms:

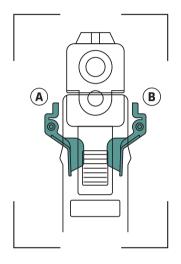
Glock 17, 19, 20, 21, 22, 23, 26, 27, 29, 30, 31, 32, 33, 34, 35, 41, 43 // SIG SAUER P226 models excluding the MK 25 models // S&W M&P 9/.40 full frame and Pro models // H&K USP 9mm/.40/.45 Full-size and compact models // Makarov PM // Jericho full frame 9mm / .40 Steel and Polymer models // 1911 5" Barrel, including Colt government models railed and non-railed // CZ 75 SP-01 Shadow

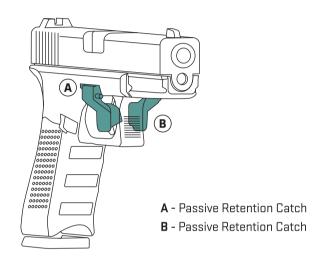
THE SCORPUS® RETENTION SYSTEM

Two separate retention mechanisms ensuring secure gun retention, without sacrificing ease of deployment.

SCORPUS® LEVEL 1 HOLSTER

Features two separate opposing passive retention devices that capture the trigger guard of the handgun and are pressure activated. To draw the handgun, the operator must firmly hold the grip and then perform a clean draw.

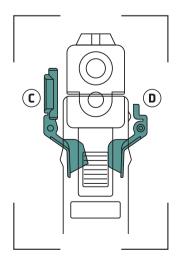


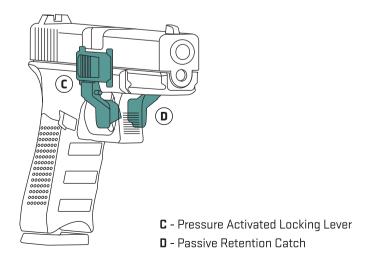


SCORPUS® LEVEL 2 HOLSTER

Formally known as the R models (Retention)

Features two separate opposing retention devices that capture the trigger guard of the handgun-one pressure activated locking lever and one spring based retention device. This combined system ensures that even when the locking lever is deactivated by the operator, the handgun is still held by the spring based retention device. To draw the handgun, the operator must firmly hold the grip, push on the pressure activated locking lever and then perform a clean draw.







SCORPUS® M24

Developed for a special LE agency in Israel the M24 is our newest DWB holster configuration! // Fixed 24 degree cant that enables comfortable drawing of the weapon while in a sitting or standing position // Fixed belt adapter enables a slimmer design, placing the gun closer to the body // Supports a new, wider belt loop design for easy threading, fits belt sizes- 33-58 mm [1.2"-2.2"] // Available in both Scorpus [®] Level 1 or Scorpus [®] Level 2 configurations // Holster supplied with a non-interchangeable belt adapter configuration, a Paddle or Belt Loop // Available for Right Hand or Left Hand configuration





SCORPUS® M1

Holster supplied with two interchangeable belt adapters; Paddle and Belt Loop // A secure 20 degree Cant adjustment option for both belt adapters // Belt Loop adjustable to fit wide verity of belts, 34-72 mm(1.3"-2.8") // Available in both Scorpus® Level 1 or Scorpus® Level 2 configurations // Available for Right Hand or Left Hand configuration





SCORPUS® MTR

New thigh rig solution // Thigh rig provided with two adjustable belt attachment options, single or double soft belt loops // Durable and lightweight fiberglass reinforced polymer construction with non-skid thigh straps // Available in Scorpus[®] Level 1 & Level 2 configuration // Available for Right Hand or Left Hand configuration





SCORPUS® MX

Holster supplied with three interchangeable belt adapters; MOLLE, Paddle and Belt-Loop // Features a 360 degree Swivel adapter for endless Cant adjustment option // Available in Scorpus® Level 2 configuration only // Available for Right Hand or Left Hand configuration

Formally known as the SR models







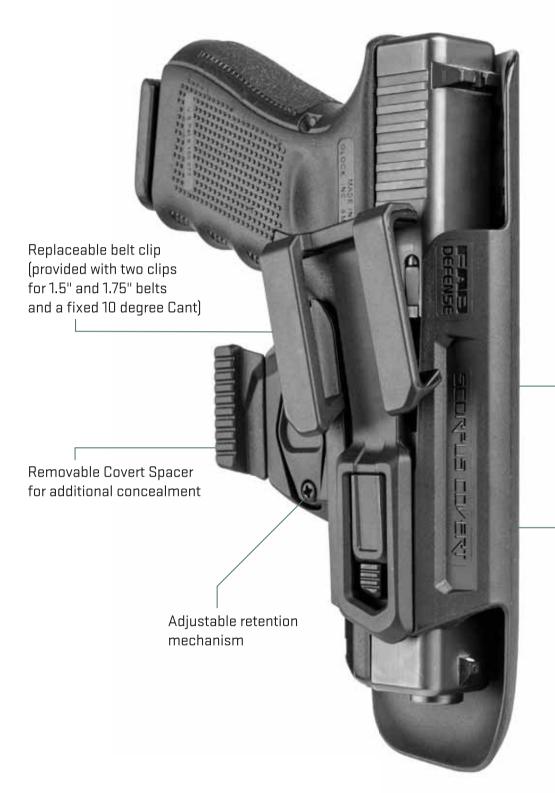


SCORPUS® COVERT Scorpus IWB holster

FAB-Defense is proud to introduce our newest product in the Scorpus® line of holsters, the Scorpus® Covert // Special slim design for the thinnest IWB holster possible, with rounded back for comfortable carry and a thin profile made from advanced polymer materials that enable a thin, flexible yet durable holster with an average material thickness of 1.9 mm (0.07 inch). The interchangeable belt clip allows tucking the shirt in for complete concealment and is complemented by the removable Covert Spacer that enables to add another level of concealment by further tucking the gun closer to the body. Finally, the passive retention enables fine tuning the correct retention that fits the individual shooter // One Covert holster will fit all the following handguns: Glock: 17, 19, 22, 23, 26, 27, 31, 32, 33 CZ: P-10 C HGK: VP9 Walther: P99 FN: FNS-9, FNS-9 Compact Ruger: SR40 Grand Power: K100, T12

Weight 67 gr

Inside the waistband Available in Right Hand or Left Hand models



Innovative design and materials for the slimmest holster possible

Ergonomic rounded sweat guard with integrated "combat cut"

DOUBLE MAGAZINE POUCHES



PS-9 For Steel Double Stack 9MM/.40 Magazines



PG-9 For Glock Double Stack 9MM/.40 Magazines



Weight 121 gr Width 40 mm Height 86 mm Length 97 mm

Weight 117 gr Width 37 mm Height 87 mm Length 96 mm

RPR

Rotating Picatinny Rail Mounts

The RPR line of products enables the operator to attach any 1913 picatinny supporting accessory to a duty belt or a MOLLE load bearing equipment:



RPR MOLLE Rotating Picatinny Rail For MOLLE

Weight 47 gr Width 100 mm Height 20 mm Length 89 mm



RPR BELT
Rotating Picatinny
Rail With Belt Loop

Weight 70 gr Width 71 mm Height 40 mm Length 81 mm



RPR PADDLE
Rotating Picatinny
Rail With Paddle

Weight 66 gr Width 94 mm Height 23 mm Length 111 mm





Weight 105 gr Width 29 mm Height 84 mm Length 86 mm

PS1911 For Single Stack 1911 .45/10MM Magazines

Weight 115 gr Width 31 mm Height 85 mm Length 99 mm







PS.45
For Double Stack
Steel .45/10MM
Magazines



Weight 131 gr Width 40 mm Height 98 mm Length 105 mm

Weight 130 gr Width 40 mm Height 98 mm Length 105 mm





Tactical Sniper Bench Kit

Enables a "Prone-Like" stability, while standing or sitting // Developed to meet the challenges of the urban Special Forces & Counter-Terrorist units // Designed for long period sniping engagements // Modular system, accepts special camouflage kits and accessories (sold as separate product) // Lightweight, quick and easy to deploy // Adjustable for left handed and right handed shooters, and for a wide variety of sniper rifles // Sold with a designated tripod as a complete sniping solution





Table Weight 2.5 kg Total Kit Weight 6 kg



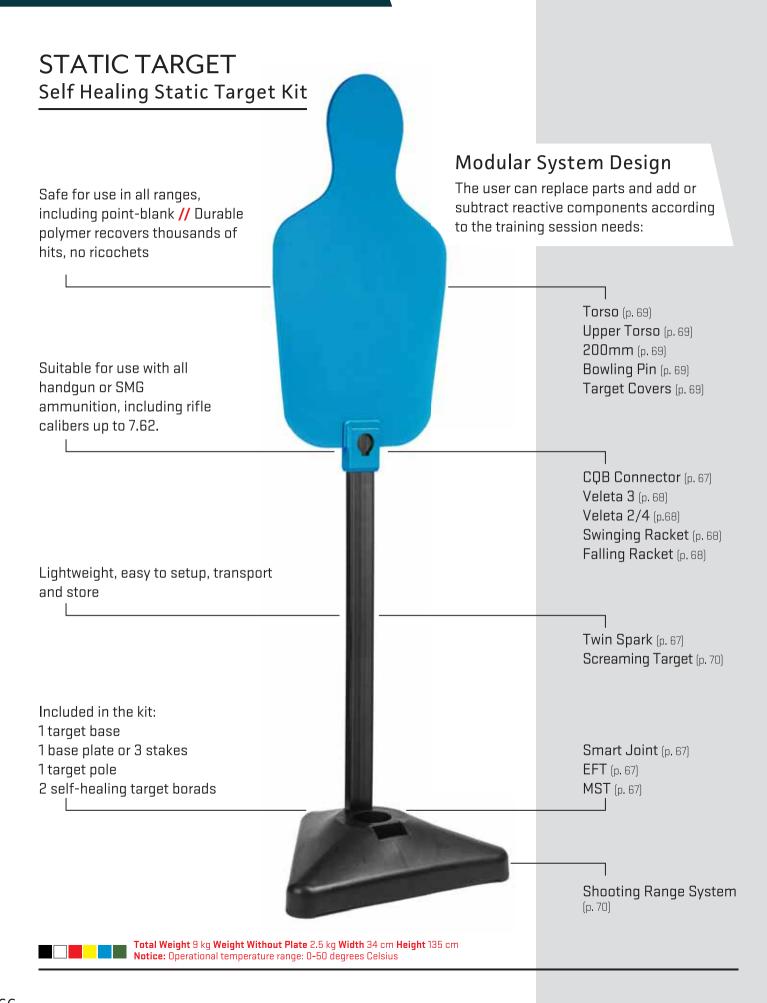
The story of the RTS target systems begins with the head instructor of the Israeli SHABAC (General Security Service, the equivalent of the FBI and Secret Service in Israel) looking for a target system that will fit the training methods that were used in the SHABAC academy. The system had to comply with two parameters:

- 1. Must be safe for use in all rages, and specifically for point blank CQB training
- 2. The system must include reactive components, to allow for realistic tactical training

Collaborating with a long-time friend, and a 12 year SHABAC veteran, the two partnered with FAB-Defense to design and manufacture a new target system and RTS was founded.

The RTS Target System incorporates special proprietary self-healing polymer board with a full polymer body, to create a target that is safe for use even at point blank range. The modular design of the system enables to easily add and remove components, allowing for full flexibility during the training session.

The RTS Self-Healing target systems are the perfect solution for both indoor and outdoor ranges, and are used by law enforcement, military and recreational shooters worldwide.



TWIN SPARK Reactive System For Low-Light Conditions

Two easley recognizable bright LED lights // One LED light for "Enemy Fire" simulation // Separate LED light for clearly indicating when target is hit // Available in 3 Hits, 7 Hits or Always On variants // Once the set amount of hits is achieved, the system indicates and stops the "Enemy Fire" // Available in Auto Resume after 3 minutes or Off versions // Available in red, yellow or mixed lights combinations



EFT Electronic Falling Target

Electronic counting and reactive system // Fits all of the RTS static target systems



MST Mechanical Swinging Target

Fits all of the RTS static target systems // Adapter allows the target to rotate by 90 degrees // Spring loaded, target will snap back into place // Improves training control by allowing the instructor to move the target at will // Polymer and aluminum construction for durability and performance







CQB Vertical Reactive Target System



SMART JOINT Adjustable Reactive Target System



Available in two target sizes, 200 & 150 mm // Safe for use in all ranges, no ricochets // Fully configurable with two positioning options and six colors // Allows new and versatile training scenarios usage // Suitable for 9mm and .45 ammo usage // Lightweight, easy to setup, transport and store // Self-healing polymer, recovers thousands of hits // Operational temperature range: 0-50 degrees Celsius



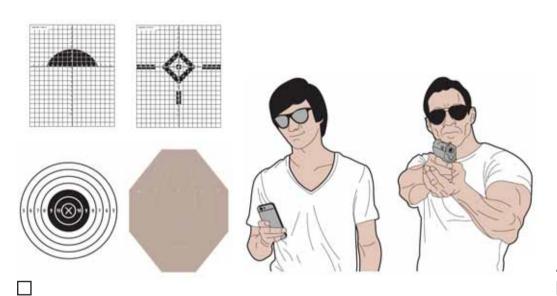
SWINGING RACKET / FALLING RACKET

Dual Swinging / Falling Target System

Configurable system with two reactive targets // Combines 2 independent swinging racket targets // Ideal for practical shooting drills and versatile scenarios // Suitable for use with 9mm and .45 ammunition // Durable polymer recovers thousands of hits // Lightweight, easy to setup, transport and store // Operational temperature range: 0-50 degrees Celsius

TARGET COVERS Double Sided Nylon Target Covers

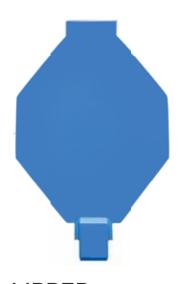
Designed to endure the harsh outdoor conditions- water and UV proof // Available in 3 different configurations, for zeroing, precise shooting and tactical training // Lightweight, easy to setup, transport and store // Arrives in value packs of 50 target covers // Compatibility: Fits the Upper Torso target board





STAKES Optional Mounting . Base Stakes

REPLACMENT TARGET BOARDS



UPPER TORSO

Weight 0.75 kg Width 30 cm Height 45 cm Thickness 8.5 mm



200MM

Weight 0.3 kg Width 20 cm Height 20 cm Thickness 8.5 mm



BOWLING PIN

Weight 0.3 kg Width 13 cm Height 41 cm Thickness 8.5 mm



Weight 1.15 kg Width 34 cm Height 64 cm Thickness 8.5 mm



SHOOTING RANGE SYSTEM Mobile Wireless Shooting System Kit

Complete range kit, saves valuable training time, allows for up to 9 targets to be engaged simultaneously, and monitored individually // Instructor can inspect each target by cycling the monitored target that is viewed on the base unit, he then can reset the hits on an individual target, or on all of them together // Kit includes 9 sensors, one base unit, two remote controls and one carry bag // Lightweight, easy to setup, transport and store // Perfect for sniper, handgun, and assault rifle training // Also available in a Starter kit assembly, with 5 targets only // Operational range: 5 to 450 meters // Battery operated





SCREAMING TARGET SYSTEM Single Target Wireless System

Wireless electronic sound indicating system // Reacts upon impact to indicate on target hit with configurable sound options // Built in indication sound recording option for ideal versatility // No need to cross the line of fire to check hits, saves valuable training time // Lightweight, easy to setup, transport and store // Perfect for Sniper, handgun and assault rifle training // Single target system // Operational range: 5 to 300 meters // Battery operated







NEW FOR 2018

Find Your MOJO

The MOJO transforms the standard AR Magwell into a comfortable and ergonomic foregrip with a flared and extended magazine well that enhances reload speed, while adding an ornamental aspect to the civilian firearm.

Replaceable grip area (Comes standard with the Tactical grip) // Functions as a flared and extended magazine well, enhances reload speed under stress // Quick and easy installation // Durable and lightweight fiberglass reinforced polymer construction // Each MOJO is sold with the Tactical Grip and one Mask grip of choice // Mask grips also sold separately and available in Black, Olive Drab Green, Flat Dark Earth and White // Compatibility: M16/M4/AR15 5.56x45 lower receiver variants, without a flared magazine well





















Cavalier

Havoc

Phalanx

Vigilante

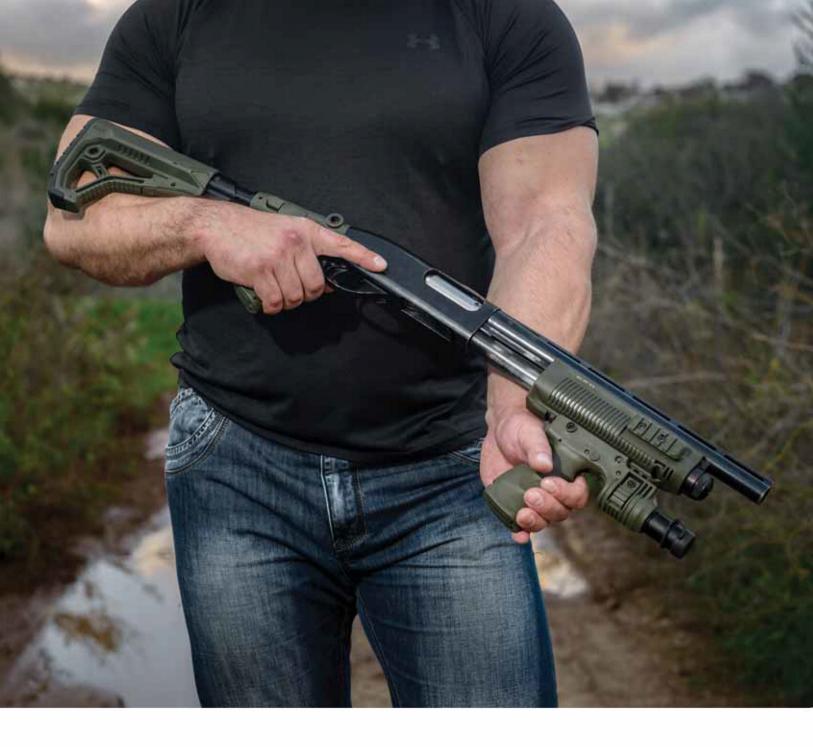


Weight 88 gr Width 49 mm Height 73 mm Length 99 mm











KEEP IT REAL.