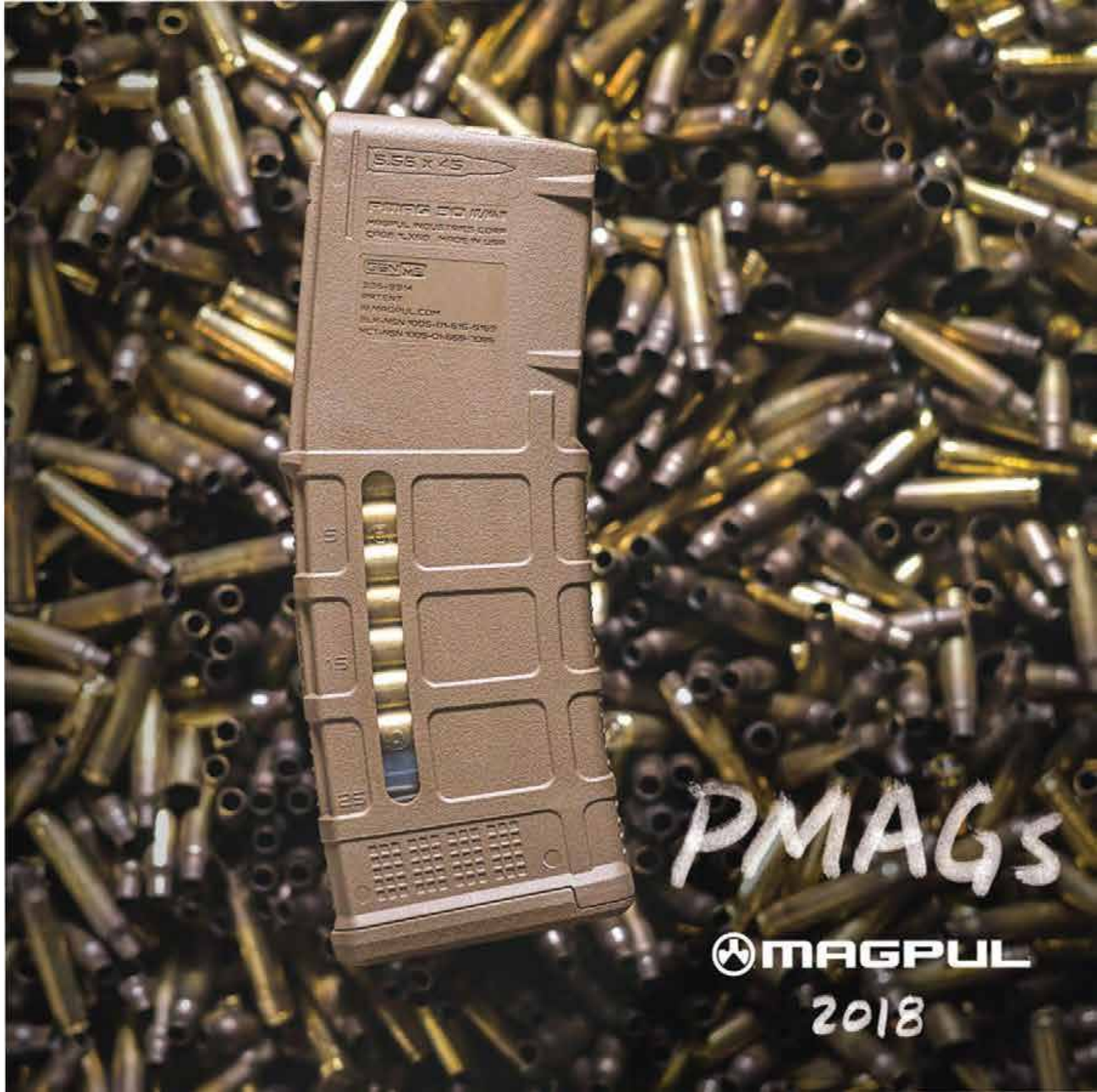
MAGPUL
2018


PMAGs
MAGPUL
2018

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PMAGs

ADOPTED UNIVERSALLY ACROSS US ARMED FORCES

In 2007, the firearms magazine market changed forever. It was the realization of an idea that a polymer magazine could not only meet, but exceed, the durability and reliability of the USGI aluminum AR-15 magazine. The PMAG wasn't the first polymer AR-15 magazine, but it was the first one that you could rely on to function time after time after time. The writing on the wall was undeniable, and that ingenuity and performance spread across a wide variety of platforms.

In 2017, PMAG officially became the gold standard in magazine performance. The results of rigorous testing pointed to only one highly reliable, near-zero stoppage magazine in the entire marketplace; the GEN M3 PMAG. Hundreds of thousands of rounds later, the PMAG has proven itself to be the single-most reliable magazine made. Reliability translates to fewer events where the user is exposed to danger due to stoppages, and increased lethality to our enemies thanks to uninterrupted firing. To highlight this fact, in 2017 all four US military services, US SOCOM, and the US Coast Guard either fully adopted the PMAG as their primary magazine or officially approved it for procurement purposes.

At Magpul, our entire line of magazines is designed, manufactured, and tested to exceed anything you're likely to ask of them, using demanding scientific testing procedures that go beyond what others consider "requirements," to include a decade on the battlefield as the most-fielded polymer magazine for the AR15/M4 family of weapons platforms.

A magazine needs to do several things really well. It needs to feed as closely to flawless as possible in all compatible platforms under both normal and adverse conditions. It also needs to resist damage due to rough handling, abuse, impacts, and other hazards of extreme use. Balancing those requirements is difficult. Dominating them is...Magpul.

PMAG GEN M3 VS. GEN M2 MOE

The GEN M3 series is in its seventh year of production, and has proven to be the most reliable, durable series of magazines available for the AR platform in both internal and third party testing, to include the US Government. Reflecting on the last decade is encouraging, but focusing on the next decade is what drives us at Magpul. The PMAG line will endure and expand as it always has.

GEN M3

GEN M3 FEATURES

MEDIUM COYOTE TAN (MCT)

AVAILABLE IN MAG556 | MAG557

Engineered to combine the unmatched performance of the PMAG 30 AR/M4 GEN M3 Window and the desired color for the U.S. Army's Small Arms Weapons Neutral signature reduction program.

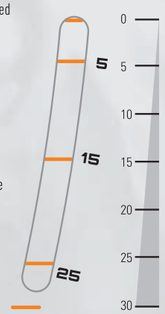
The Magpul Original Equipment (MOE) is a line of firearm accessories designed to provide a high-quality, economical alternative to standard weapon parts. The MOE line distinguishes itself with a simplified feature set, but maintains Magpul engineering and material quality. The GEN M2 MOE is identical in form and function to the older model PMAG except that the optional Impact/Dust Cover is now sold separately.

MOE

GEN M2 MOE FEATURES

HOW THE PMAG MAGLEVEL WORKS

The MagLevel round indicator system allows for visual verification of a magazine's loaded round count via a bright orange indicator coil. By incorporating a window on both sides of the magazine, it is easily used by both right and left handed shooters. The indicator coil and window give the user an indication of remaining rounds until the magazine is empty rather than losing all indicators when the round stack enters the magazine well, as in other "visible round count" systems.



MAGLEVEL

ORANGE INDICATOR COIL
POINTS TO ROUNDS REMAINING IN MAGAZINE

MEDIUM COYOTE TAN (MCT)

AVAILABLE IN MAG556 | MAG557

Engineered to combine the unmatched performance of the PMAG 30 AR/M4 GEN M3 Window and the desired color for the U.S. Army's Small Arms Weapons Neutral signature reduction program.

AR/M4 GEN M3 5.56 NATO / .223 REMINGTON

The PMAG 40, 30 Window, 30, 20 and 10 AR/M4 GEN M3 are durable and reliable 5.56x45 NATO/.223 Remington polymer magazines for AR15/M4 compatible weapons. They feature an over-insertion stop, stainless steel spring, four-way anti-tilt follower, constant-curve internal geometry for reliable feeding, and simple tool-less disassembly to ease cleaning. Aggressive ribs and front/rear texture give positive control in all environments, and a paint pen dot matrix on the body allows easy marking for identification. A flared floorplate aids extraction and handling of the magazine while providing improved drop protection, and is slimmer than earlier generations for better compatibility with tight magazine pouches. Also compatible with a wide range of platforms such as the HK 416, MR556A1, M27 IAR, British SA-80, FN SCAR MK 16/16S, and others.

PMAG 40 AR/M4 GEN M3

MAG233 | | NSN: 1005-01-591-8124 (BLK)

PMAG 30 AR/M4 GEN M3 WINDOW

MAG556 | | NSN: 1005-01-615-5169 (BLK) | NSN: 1005-01-659-7086 (MCT)

PMAG 30 AR/M4 GEN M3

MAG557 |

PMAG 20 AR/M4 GEN M3

MAG560 |

PMAG 10 AR/M4 GEN M3

MAG559 |

MAG233 MAG556 MAG557 MAG560 MAG559

GEN M3 | 5.56 x 45 | COLORS BLK MCT MAG556/MAG557

AR/M4 GEN M2 MOE 5.56 NATO / .223 REMINGTON

The PMAG 30 and 30 Window AR/M4 GEN M2 MOE are durable and reliable 5.56x45 NATO/.223 Remington polymer magazines for AR15/M4 compatible weapons. They feature impact resistant polymer construction, easy to disassemble design with a flared floorplate for positive magazine extraction, resilient stainless steel spring for corrosion resistance, and an anti-tilt, self-lubricating follower for increased reliability.

Otherwise identical to the standard PMAG 30 AR/M4 GEN M2 MOE, the PMAG 30 AR/M4 GEN M2 MOE Window features transparent windows on both sides of the body and has a painted indicator on the spring for quick determination of approximate rounds remaining in the magazine.

PMAG 30 AR/M4 GEN M2 MOE

MAG571 |

PMAG 30 AR/M4 GEN M2 MOE WINDOW

MAG570 |

MAG571 MAG570

MOE | 5.56 x 45 | COLORS BLK

PMAG 30 AR 300 B GEN M3 7.62X35 / .300 BLACKOUT

The PMAG 30 AR 300 B GEN M3 is a purpose-designed magazine for rifles chambered in .300 Blackout. Since it's inception, .300 Blackout shooters have had to use a magazine designed for another cartridge, limiting it's performance and compatibility. One of the nice features of .300 Blackout is the compatibility with 5.56x45mm parts, but with the magazine it is a compromise to do so. Due to the wide variety of projectile weights and shapes potentially decreasing overall reliability, a dedicated .300 Blackout magazine was a logical step for the PMAG line.

In addition to the performance gained by a dedicated mag, the PMAG 30 AR 300 B also offers a safer way to feed your .300 BLK rifle. When using 5.56 mags, the potential to chamber and fire a .300 BLK round in a 5.56 rifle with catastrophic results requires dilligent ammunition management by the shooter. The PMAG 30 AR 300 B's distinct rib design provides the shooter a distinct visual and tactile difference from any other PMAG to mitigate dangerous cross-loading issues.Along with optimized .300 BLK performance, the PMAG 30 AR 300 B brings along all of the GEN M3 features such as our next-generation impact and crush resistant polymer, aggressive front and rear texture, an easily removable slim floor plate, a paint pen dot matrix for marking and identification, and a dust/impact cover.

MAG800 |

▲ Optimized internal geometry accommodates the wide variety of bullet profiles used in 300 Blackout cartridges

▲ The PMAG 30 AR 300 B's distinct rib design and smoother upper-half texture provides the shooter a distinct visual and tactile difference from any other PMAG

GEN M3 | 300 BLK | COLORS BLK

PMAG D-60 AR/M4 5.56 NATO / .223 REMINGTON

The PMAG D-60 is a durable, lightweight, highly reliable 60-round 5.56x45 NATO/.223 Remington polymer drum magazine for AR15/M4 compatible weapons. With a larger capacity than previous PMAGs, the PMAG D-60 gives the shooter 60 rounds of ammunition, effectively allowing the same round count as two standard capacity 30-round magazines without requiring a critical reload. The unique drum configuration keeps the height of the magazine manageable as well, allowing prone firing and easier storage. Features a paint pen dot matrix for easy marking and a rear window for instant capacity indication. Compatible with a wide range of NATO firearms such as the M4, M16, SCAR MK16/16S, HK416, MR556, M27 IAR, and others.

MAG576 |

PMAG D-60 DRUM POUCH

SEE GEAR CATALOG PAGE 17

MAG651 |

GEN M3 | 5.56 x 45 | COLORS BLK

D-60 FEATURES

SR25/M110 GEN M3 7.62 NATO / .308 WINCHESTER

The PMAG 25 M118 LR/SR GEN M3 Window (7.62x51/.308 Winchester) is a lightweight, cost effective, high reliability magazine for SR25/M110 pattern rifles using longer than SAAMI-spec match ammunition up to 2.830" OAL.Features true 25-round capacity, constant-curve body, anti-tilt follower, snap on Impact/Dust Cover, and transparent MagLevel windows to allow rapid visual identification of approximate number of rounds remaining.

The PMAG 25 Window, 20 and 10 LR/SR GEN M3 (7.62x51/.308 Winchester) are lightweight, cost effective, high reliability magazines for SR25/M110 pattern rifles featuring constant-curve body, anti-tilt follower, and snap on Impact/Dust Cover. Designed specifically for SAAMI-spec ammunition, the PMAG 25 LR/SR also features transparent MagLevel windows to allow rapid visual identification of approximate number of rounds remaining.

PMAG 25 M118 LR/SR GEN M3 WINDOW

MAG577 |

PMAG 25 LR/SR GEN M3 WINDOW

MAG292 |

PMAG 20 LR/SR GEN M3

MAG291 |

PMAG 10 LR/SR GEN M3

MAG290 |

MAG577 MAG292 MAG291 MAG290

GEN M3 | 7.62 x 51 | COLORS BLK

PMAG 30G MAGLEVEL-HK G36 5.56X45 NATO

The PMAG 30G MagLevel (5.56x45 NATO) is a durable, lightweight, high reliability 30-round polymer magazine designed specifically for the Heckler & Koch G36. It features an advanced impact resistant polymer construction and an easy to disassemble design with a flared floorplate for positive magazine extraction from pouches. The PMAG 30G utilizes a resilient Mil Spec black oxide coated stainless steel spring for corrosion resistance and an anti-tilt, self-lubricating follower for increased reliability. It is compatible with GEN M2 MOE PMAG floor plate accessories.

The PMAG 30G MagLevel features transparent windows on both sides of the body and has a painted indicator on the spring for quick determination of approximate rounds remaining in the magazine.

Compatible with all 5.56x45mm Heckler & Koch G36 variants, excluding the semi-auto U.S. marketed SL8.

MAG234 |

5.56 x 45 | COLORS BLK

PMAG 30 AUS GEN M3 WINDOW-STEYR AUG 5.56X45 NATO

The PMAG 30 AUS GEN M3 Window is a 30-round 5.56x45 NATO polymer magazine for Steyr AUG/F88/F90 compatible weapons that features transparent windows to allow rapid visual identification of approximate number of rounds remaining. Similar to the GEN M3 PMAG for the AR15/M4, the PMAG 30 AUS features a long-life USGI-spec stainless steel spring, four-way anti-tilt follower and constant-curve internal geometry for reliable feeding, and simple tool-less disassembly to ease cleaning. In addition, low profile ribs and aggressive front and rear texture gives positive control in all environments, and a paint pen dot matrix has been added to the bottom panel of the body to allow easy marking by the end user for identification. The easy to disassemble GEN M3 flared floorplate aids in extraction and handling, and is slimmer than factory Steyr floorplates for better fit in magazine pouches.

MAG575 |

GEN M3 | 5.56 x 45 | COLORS BLK

PMAG 30 AK/AKM GEN M3 7.62X39MM

The PMAG 30 AK/AKM GEN M3 is a lightweight, high reliability 30-round polymer magazine for 7.62x39 Kalashnikov pattern rifles (AK-47, AKM, AKS, SIG556R and others.) It features steel-reinforced locking lugs and front spine, removable floorplate, constant curve geometry, and a high-reliability/low-friction follower for the performance and military-grade durability you expect from a PMAG. Magazine counts as three US compliance parts for 922r.

PMAG 30 AK/AKM GEN M3

MAG573 |

▲ Stainless steel rear locking lug and reinforced front lug and spine for increased durability

▲ Anti-tilt, self-lubricating follower for increased reliability

▲ Constant-curve internal geometry for smooth feeding

GEN M3 | 7.62 x 39 | COLORS BLK

AK/AKM MOE 7.62X39MM & 5.45X39MM

The PMAG 30, 20 and 10 AK/AKM MOE are lightweight, high reliability polymer magazines for 7.62x39 Kalashnikov pattern rifles (AK-47, AKM, AKS, SIG556R and others). They feature a removable floorplate, constant curve geometry, and a high-reliability/low-friction follower for the performance and military-grade durability you expect from a PMAG.

In 2017 Magpul began shipping the latest addition to the AK MOE magazine family, the PMAG 30 AK74 MOE. Featuring the same design elements, the PMAG 30 AK74 MOE is an inexpensive, lightweight, high reliability 30-round polymer magazine designed for Kalashnikov pattern rifles in 5.45x39mm (AK74, MPi-AK-74N, PA md. 86, and others).

These magazines count as three US compliance parts for 922r.

PMAG 30 AK/AKM MOE

MAG572 |

PMAG 20 AK/AKM MOE

MAG658 |

PMAG 10 AK/AKM MOE

MAG657 |

PMAG 30 AK74 MOE

MAG673 |

MAG572 MAG658 MAG657 MAG673

MOE | 7.62 x 39 | COLORS BLK

PMAG GL9 9X19MM PARABELLUM

The PMAG GL9 family of magazines for Glock 9mm handguns feature a new proprietary all-polymer construction for flawless reliability and durability over thousands of rounds. High visibility controlled-tilt follower, stainless steel spring, easily removable floorplate for cleaning, paint pen dot matrix for mag marking, ridged floorplate edges for better grip, and capacity indicator windows. All with the same boring reliability you expect from an OEM magazine.

PMAG 27 GL9
MAG662 | | STANDARD, COMPACT & SUB-COMPACT

PMAG 21 GL9
MAG661 | | STANDARD, COMPACT & SUB-COMPACT

PMAG 17 GL9 - GLOCK G17
MAG546 | | STANDARD, COMPACT & SUB-COMPACT

PMAG 15 GL9 - GLOCK G19
MAG550 | | COMPACT & SUB-COMPACT

PMAG 12 GL9 - GLOCK G26
MAG674 | | SUB-COMPACT

PMAG 10 GL9 - GLOCK G17
MAG801 | | STANDARD, COMPACT & SUB-COMPACT

PMAG 10 GL9 - GLOCK G19
MAG907 | COMPACT & SUB-COMPACT

MAG662 MAG661 MAG546 MAG550 MAG674 MAG801 MAG907

9 x 19 COLORS BLK

AICS SHORT ACTION 7.62X51 / .308 WINCHESTER

The PMAG 5 and 10 7.62 AC are reliable and durable polymer magazines for .308 Winchester based family of cartridges and is compatible with short action AICS-spec bottom metal, to include the Bolt Action Magazine Well for the Hunter 700 Stock. Featuring GEN M3 technology, a paint pen dot matrix for visual identification, and a flared base plate for positive control and ease of retrieval, the PMAG 5 and 10 7.62 AC set a new standard for bolt action magazines.

PMAG 10 7.62 AC
MAG579 |

PMAG 5 7.62 AC
MAG549 |

MAG549

MAG579

7.62 x 51 COLORS BLK

AICS LONG ACTION ACIS LONG ACTION

The PMAG 5 AC L, Standard and PMAG 5 AC L, Magnum are reliable and durable polymer magazines for .30-06 based family of cartridges and .300 Winchester Magnum based family of cartridges and are compatible with long action AICS-spec bottom metal, to include the Bolt Action Magazine Well 700L for the Hunter 700L Stock. Built using M3 technology, these magazines are advanced in both material and manufacturing processes providing an economical, lightweight, durable and reliable single-stack bolt action magazine solution. They come standard as 5-round capacity magazines for hunting regulation compliance.

The PMAG 5 AC L, Standard follower can be easily modified by the user to increase the capacity to six rounds for field, competition, or combat use.

PMAG 5 AC L, STANDARD
MAG671 |

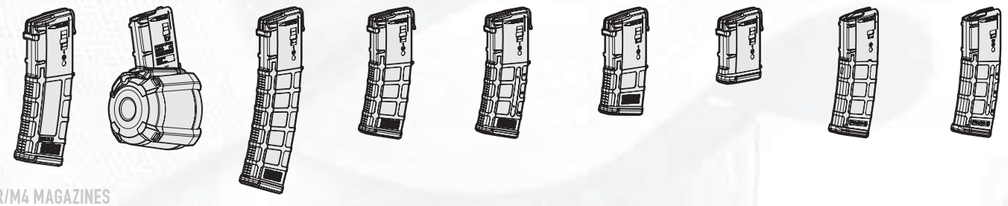
PMAG 5 AC L, MAGNUM
MAG698 |

MAG698

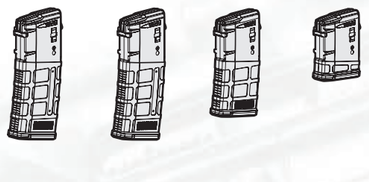
MAG671

.30-06 .300 WM COLORS BLK

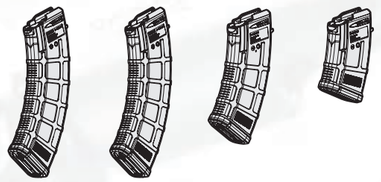
PMAG COMPARISON



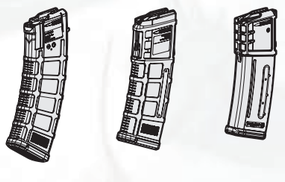
AR/M4 MAGAZINES



SR25/M110 MAGAZINES



AK/AKM MAGAZINES



OTHER MAGAZINES

	PMAG 30 AR 300 B GEN M3	PMAG D-60	PMAG 40 AR/M4 GEN M3	PMAG 30 AR/M4 GEN M3	PMAG 30 AR/M4 GEN M3 W	PMAG 20 AR/M4 GEN M3	PMAG 10 AR/M4 GEN M3	PMAG 30 AR/M4 GEN M2 MOE	PMAG 30 AR/M4 GEN M2 W MOE
SKU	MAG800	MAG576	MAG233	MAG557	MAG556	MAG560	MAG559	MAG571	MAG570
WEAPON	AR15 - M4 SIG MCX (300BLK)	AR15 - M4 HK 416 SA80 - SCAR 16	AR15 - M4 HK 416 SA80 - SCAR 16	AR15 - M4 HK 416 SA80 - SCAR 16	AR15 - M4 HK 416 SA80 - SCAR 16	AR15 - M4 HK 416 SA80 - SCAR 16	AR15 - M4 HK 416 SA80 - SCAR 16	AR15 - M4	AR15 - M4
CALIBER	7.62X35/300BLK	5.56/.223	5.56/.223	5.56/.223	5.56/.223	5.56/.223	5.56/.223	5.56/.223	5.56/.223
ROUNDS	30	60	40	30	30	20	10	30	30
COLORS	BLK	BLK	BLK	BLK - MCT	BLK - MCT	BLK	BLK	BLK	BLK
GENERATION	M3	M3	M3	M3	M3	M3	M3	M2	M2
MARKING GRID	■	■	■	■	■	■			
WINDOW		■			■				■

	PMAG 25 M118 LR/SR	PMAG 25 LR/SR GEN M3	PMAG 20 LR/SR GEN M3	PMAG 10 LR/SR GEN M3	PMAG 30 AK/AKM GEN M3	PMAG 30 AK/AKM MOE	PMAG 20 AK/AKM MOE	PMAG 10 AK/AKM MOE	PMAG 30 AK74 MOE	PMAG 30 AUS GEN M3 W	PMAG 30G
SKU	MAG577	MAG292	MAG291	MAG290	MAG573	MAG572	MAG658	MAG657	MAG673	MAG575	MAG234
WEAPON	SR25 - M110	SR25 - M110	SR25 - M110	SR25 - M110	AK/AKM	AK/AKM	AK/AKM	AK/AKM	AK74	STEYR AUG/F88/F90	HK G36
CALIBER	7.62X51/.308	7.62X51/.308	7.62X51/.308	7.62X51/.308	7.62X39	7.62X39	7.62X39	7.62X39	5.45X39	5.56/.223	5.56/.223
ROUNDS	25	25	20	10	30	30	20	10	30	30	30
COLORS	BLK	BLK	BLK	BLK	BLK	BLK	BLK	BLK	BLK	BLK	BLK
GENERATION	M3	M3	M3	M3	M3	M3	M3	M3	M3	M3	M2
MARKING GRID	■	■	■		■	■	■	■	■	■	
WINDOW	■	■								■	■

GLOCK MAGAZINES

ACIS PATTERN MAGAZINES

	PMAG 27 GL9	PMAG 21 GL9	PMAG 17 GL9 GLOCK G17	PMAG 15 GL9 GLOCK G19	PMAG 12 GL9 GLOCK G26	PMAG 10 GL9 GLOCK G17	PMAG 10 GL9 GLOCK G19
SKU	MAG662	MAG661	MAG546	MAG550	MAG674	MAG801	MAG907
MSRP	$21.95	$19.95	$15.95	$15.95	$15.95	$15.95	$15.95
WEAPON	STANDARD, COMPACT & SUB-COMPACT	STANDARD, COMPACT & SUB-COMPACT	STANDARD, COMPACT & SUB-COMPACT	COMPACT & SUB-COMPACT	SUB-COMPACT	STANDARD, COMPACT & SUB-COMPACT	COMPACT & SUB-COMPACT
CALIBER	9X19MM	9X19MM	9X19MM	9X19MM	9X19MM	9X19MM	9X19MM
ROUNDS	27	21	17	15	12	10	10
COLORS	BLK	BLK	BLK	BLK	BLK	BLK	BLK
MARKING GRID	■	■	■	■	■	■	■
WINDOW	■	■	■	■	■	■	■

	PMAG 10 7.62 AC AICS SHORT ACTION	PMAG 5 7.62 AC AICS SHORT ACTION	PMAG 5 7.62 AC L, STANDARD – AICS LONG ACTION	PMAG 5 7.62 AC L, MAGNUM – AICS LONG ACTION
SKU	MAG579	MAG549	MAG671	MAG698
MSRP	$39.95	$34.95	$39.95	$39.95
WEAPON	AICS SHORT ACTION	AICS SHORT ACTION	STANDARD – AICS LONG ACTION	MAGNUM – AICS LONG ACTION
CALIBER	7.62X51MM NATO	7.62X51MM NATO	.30-06 CARTRIDGE FAMILY	.300 WINCHESTER MAGNUM
ROUNDS	10	5	5	5
COLORS	BLK	BLK	BLK	BLK
MARKING GRID	■	■	■	■
WINDOW				

SEE MORE AT MAGPUL.COM

MAGAZINE ENHANCEMENTS

GL ENHANCED MAGAZINE WELLS

The Magpul GL Enhanced Magazine Wells are a high performance purpose built Glock frame magazine well. Designed to fully enhance and ensure positive magazine insertion in high stress scenarios. Sleek and ergonomic design features also provide excellent concealment while ensuring minimal printing to the users clothing. Ramp and edge geometry allow for, should it be needed, positive and flawless removal of a faulty or stuck magazine during reloading or immediate action events.

MAG908 | | GLOCK 17 GEN3: G17, G17L, G22, G24, G31, G34, G35, G37
MAG932 | | GLOCK 17 GEN4: G17, G22, G31, G34, G35, G37
MAG940 | | GLOCK 19 GEN3: G19, G23, G32, G38
MAG950 | | GLOCK 19 GEN4: G19, G23, G32

COLORS
BLK

TACTILE LOCK-PLATE

5-PACK

The Magpul Tactile Lock-Plate is a magazine enhancement that provides the user with the ability to rapidly and easily identify/differentiate magazines with mixed loadouts such as ball, tracer, supersonic and subsonic types via raised tactile features. These features are 1/8" raised ridges that protrude through the magazine floor-plate opening and are purposely pronounced at an optimum height to ensure functionality with gloved hands. The Magpul Tactile Lock-Plate comes in two fully distinct configurations of 1/8" raised ridges: Type 1 - single ridge and Type 2 - double ridge. These designs provide the user with the ability to quickly and confidently identify three separate loadouts by tactile feel when utilized in conjunction with standard floor plate/lock plate combinations. Full functionality remains with the magazine inserted in a weapon or in a magazine pouch while retaining the proven PMAG GEN M3 strength and performance characteristics for total end user confidence.

MAG803 | | TYPE 1: SINGLE RIDGE
MAG804 | | TYPE 2: DOUBLE RIDGE
COMPATIBILITY: PMAG 30,20,10 AR/M4 GEN M3, PMAG 30 AR 300B GEN M3

COLORS
BLK GRY

ORIGINAL MAGPUL

3-PACK

The original Magpul rubberized loop attaches to the bottom of the magazine to increase controllability and speed during high-stress tactical magazine changes. The original Magpul is based on the tried and true para-cord loops and duct tape tabs originally used by special warfare units worldwide. Fits most aluminum, steel, and polymer magazines including the Magpul PMAG.

MAG001 | | 5.56 NATO MAGAZINES | NSN# 5.56MM: 1005-01-554-2868 (BLK)
MAG002 | | 7.62 NATO MAGAZINES
MAG003 | | 9MM/SMG MAGAZINES | NSN# 9MM: 1005-01-554-2864 (BLK)

COLORS
BLK FDE ODG

PMAG FLOOR PLATES

5-PACK

Utilizing Magpul's unique Sand material, separate PMAG Floor Plates are available in 5-packs to allow for customizable marking and identification. The Sand PMAG Floor Plate can be utilized as is, or dyed to nearly any color using readily available commercial dyes.

MAG688 | | PMAG GL9 MAGAZINES
MAG684 | | AR/M4 GEN M3 MAGAZINES
MAG686 | | LR/SR GEN M3 MAGAZINES
MAG689 | | AK/AKM MAGAZINES

COLORS
SND

RANGER PLATE

3-PACK

The PMAG Ranger Plate brings the speed and controllability of the original Magpul to the Magpul PMAG system. The reinforced polymer base has an overmolded rubber loop that provides positive control and impact protection. The PMAG Ranger replaces standard PMAG floor plates and features a para-cord hole for custom loop configurations. The overmolded Ranger Plate for USGI replaces the standard floor plate on USGI 30-round 5.56 NATO aluminum magazines.

MAG020 | | USGI 30 ROUND MAGS
MAG212 | | ALL AR/M4 GEN M2 PMAGS
MAG561 | | ALL AR/M4 GEN M3 PMAGS
MAG564 | | ALL LR/SR GEN M3 PMAGS
MAG565 | | ALL AK/AKM PMAG 30

COLORS
BLK

SPEEDPLATE

3-PACK

The SpeedPlate is designed for factory Glock 9mm and .40 caliber magazines. When attached to the base of the magazine the SpeedPlate can improve speed reloads and assist in fully seating the magazine.

MAG230 | | NSN: 1005-01-591-6113

COLORS
BLK

GL L-PLATE

3-PACK

Utilizing Magpul's unique Sand material, separate PMAG Floor Plates are available in 5-packs to allow for customizable marking and identification. The Sand PMAG Floor Plate can be utilized as is, or dyed to nearly any color using readily available commercial dyes.

MAG567 |

COLORS
BLK

USGI L-PLATE

3-PACK

The low profile overmolded L-Plate replaces the standard floor plate on USGI 30-round 5.56 NATO aluminum magazines, aiding in magazine control and acting as an impact bumper to shield the magazine against damage when dropped.

MAG024 |

COLORS
BLK

MAGLINKS AR/M4 & AK/AKM

The MagLink is a coupler for AR/M4 and AK/AKM PMAGs in both GEN M2 MOE and GEN M3s that have a capacity of 30 or 40 rounds. The MagLink allows the user to attach two magazines together for more efficient speed reloads, and to keep an additional 30 or 40 rounds of ammunition accessible on the weapon at all times. The MagLink features a two-piece bolt on design, and durable, lightweight reinforced polymer construction.

Note: The MagLink is not compatible with the first generation PMAG 30, PMAG 20, EMAG, PMAG 30G, or LR/SR PMAGS.

MAG566 | | PMAG 30 AK/AKM MOE & PMAG 30 AK/AKM GEN M3
MAG595 | | PMAG 30 GEN M2 MOE, PMAG 30/40 GEN M3

COLORS
BLK

PMAG ROUND LIMITERS

3-PACK

The PMAG Round Limiters install in 10, 20, or 30 round GEN M3 magazines, reducing the magazine capacity by 5 or 10 rounds. Designed for sporting and hunting applications, installation of the Limiter is simple, tool-less, and requires no permanent modification of the magazine body.

MAG285 | | -5 ROUND, GEN M3 AR/M4 PMAGS
MAG286 | | -10 ROUND, GEN M3 AR/M4 PMAGS
MAG562 | | -5 ROUND, GEN M3 LR/SR PMAGS
MAG563 | | -10 ROUND, GEN M3 LR/SR PMAGS

COLORS
BLK

USGI ENHANCED SELF-LEVELING FOLLOWER

3-PACK

The USGI Enhanced Self-Leveling Follower is a drop-in replacement for the issued green or black USGI 30-round magazine followers. The 4-way anti-tilt design increases weapon reliability by eliminating many common magazine-related malfunctions. Followers are made from self-lubricating non-hygroscopic resin.

MAG110 |

COLORS
FDL YEL

IMPACT/DUST COVER

3-PACK

Supplemental Impact/Dust Covers for the 5.56x45 PMAG 30 AR/M4 GEN M2 MOE, PMAG 20, and EMAG, designed to minimize debris intrusion and protect against potential cartridge damage during storage and transit.

MAG216 |

COLORS
BLK ODG FDL FDE

DUMMY ROUNDS

5-PACK

Five 5.56 NATO/.233 Remington dimensionally correct, solid, dummy rounds made from our proprietary hard polymer. Used for test feeding of magazines or other training, these can be cycled and ejected using the rifle action.

MAG215 | | NSN: 1310-01-591-5927

COLORS
BLK

SLINGS &
ADAPTERS
MAGPUL
2018

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PHOTO CREDITS: Magpul Marketing Department

SLINGS

IN 2014, WE INTRODUCED THE MS1. THE CONCEPT WAS SIMPLE, TO BRING A TRUE MULTI-MISSION SLING TO THE INDUSTRY.

The MS1 Sling System takes the multi-mission sling concept to new levels of function, capability, and modularity. The entire system is based on the MS1, a dedicated two-point sling built around our innovative slider, which provides rapid sling adjustments without the tails, loops, or bulk of other solutions. Even while wearing gloves, the new slider is faster, easier, and lower profile, and your sling setting stays put, even under load. The MS1 is also one-point configurable by simply adding the appropriate one-point adapter that works with your choice of hardware. Additionally, for out-of-the package one-point capability, the MS3, MS3-QD, and MS4 slings ship with the MS1 as the basis of their construction, with all necessary adapters and attachments included. The MS1 Padded offers all of the same comforts of a padded sling with none of the failure points. By using a single piece of hollow variable width webbing, we have eliminated the need to stitch a section of pad onto or around the sling. By using high grade foam for the padded insert, you can rest assured that it won't absorb moisture. The pad is also held in place with a unique stitching pattern that ensures it will never shift or bunch up in the webbing. In 2015 we introduced the QDM, an improved quick detach sling swivel option that offers more strength and durability than other traditional push-button QD attachments. Slings are available in Black, Coyote, Ranger Green and Gray.

The MS1 Sling System: One sling to meet all missions.

MS1 SYSTEM

MS1 SLING MUTI-MISSION SLING SYSTEM

The MS1 sling is the most versatile addition to the Magpul line of rifle slings. This sling system starts with an optimized, dedicated two-point sling that serves equally well in a one-point role when using optional adapters. Based on our MS1 slider, this system provides rapid adjustments to either lengthen or shorten the sling with no slipping once set, and no tails, loops, or other potential snag hazards. In a two-point role, the MS1 allows easy shoulder transitions, rapid adjustability for hands free rifle carry and shooting support from various positions. The MS1 system also has a series of adapters that are sold separately and are based on the MS3 and MS4 slings. By adding the appropriate adapter (available in Paraclip or QD) for the sling, you can easily add one-point function to your MS1.

In testing, the sling had to survive tens of thousands of cycles in wet, dry and sandy conditions, static load testing without slippage for 72 hours and weighted 6 foot dynamic drop tests. In addition to the controlled lab tests, we also swam it, jumped it, hunted with it, hiked into the mountains with it, and most importantly shot with it in a variety of rugged field conditions.

MAG513 |

FOR ALL SLING ADAPTERS

SEE PAGE 14-20

▲ Rapidly adjustable for length (shorter or longer) with the MS1 Slider

▲ Custom 1-1/4" wide nylon webbing material is strong and wear resistant while remaining anti-chafe for user comfort

MS1 SYSTEM

COLORS

BLK | COY | RGR | GRY

MS1 PADDED SLING MUTI-MISSION SLING SYSTEM

The MS1 Padded Sling, is an optimized, dedicated two-point sling that serves equally well in a one-point role when using optional adapters and also provides all the comforts of a padded sling with none of the failure points. By using a single piece of hollow variable width webbing, we have eliminated the need to stitch a section of pad onto or around the sling. Additionally, by using high grade foam for the padded insert, you can rest assured that it won't absorb moisture. The pad is also held in place with a unique stitching pattern that ensures it will never shift or bunch up in the webbing. Being built around our MS1 slider, this system provides rapid adjustments to either lengthen or shorten the sling with no slipping once set, and no tails, loops, or other potential snag hazards. In a two-point role, the MS1 Padded sling allows easy shoulder transitions, rapid adjustability for hands free rifle carry and shooting support from various positions. The MS1 system also has a series of adapters that are sold separately and based on the MS3 and MS4 slings. By adding the appropriate adapter (available with Paraclip or QD Sling Swivel) for the sling, you can easily add one-point functionality to your MS1.

MAG545 |

FOR ALL SLING ADAPTERS

SEE PAGE 14-20

▲ Rapidly adjustable for length (shorter or longer) with the MS1 Slider

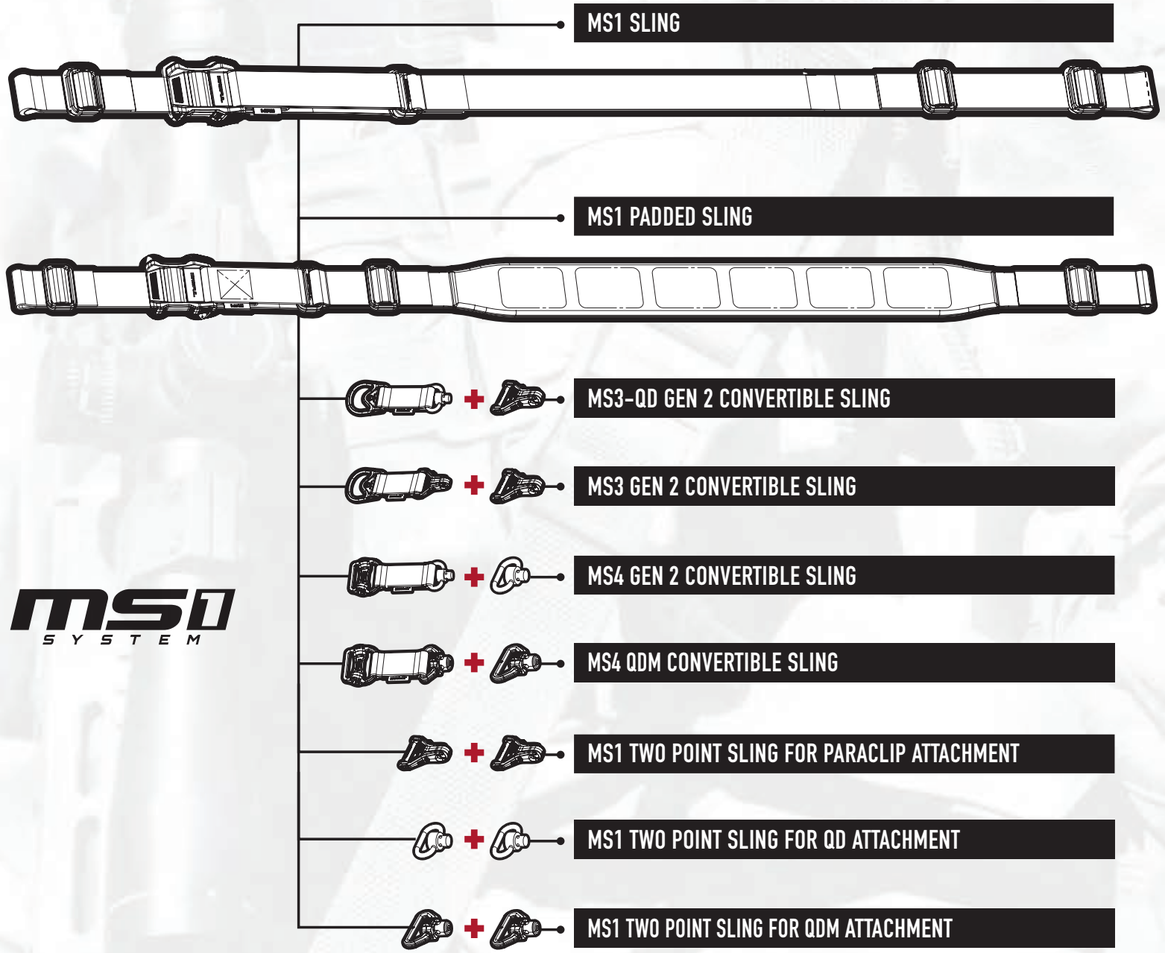
▲ Custom variable-width tubular webbing (1-1/4" to 1-7/8") is strong and wear resistant while remaining anti-chafe for user comfort

MS1 SYSTEM

COLORS

BLK | COY | RGR | GRY

CONFIGURING THE MS1 SLING



MS1 SYSTEM

FOR ALL SLING ADAPTERS

SEE PAGE 14-20

MS1 QDM SLING

The Magpul MS1 QDM Sling further enhances one of the most versatile line of rifle slings by including factory-installed Magpul QDM quick-disconnect swivels at a significant cost savings. As a heavy-duty replacement for the typical push-button swivel, the Magpul QDM offers an innovative low-profile design, single-handed manipulation, superior corrosion-resistant Melonite finish and a high-strength, freely rotating bale that canalizes sling webbing to prevent rollover. This sling system not only provides the strength, speed and security of Magpul QDM hardware but is optimized for dedicated two-point sling functionality built around the streamlined MS1 Slider. Once set, this system allows for rapid adjustments to either lengthen or shorten the sling without slippage and no tails, loops or other potential snag hazards. In a two-point role, the MS1 allows seamless shoulder transitions, fast adjustability for hands-free rifle carry and shooting support from various positions. The Magpul MS1 QDM Sling retains all of the original MS1 functionality and is still fully adaptable for one-point applications with a series of adapters (sold separately) based on the MS3 and MS4 Slings. The Magpul MS1 QDM Sling is made in the U.S.A. and is fully Berry Amendment compliant.

MAG939 |

▲ Factory-installed Magpul QDMs constructed of Melonite finished steel for strength and extreme resistance to wear and corrosion

▲ Custom 1-1/4" wide nylon webbing material is strong and wear resistant while remaining anti-chafe for user comfort

MS1 SYSTEM

COLORS			
BLK	COY	RGR	GRY

MS4 QDM SLING

Quickly reconfigurable between one-point and two-point configuration, the Magpul MS4 QDM Sling enhances the proven MS4 Dual QD Sling GEN2 by including factory-installed Magpul QDM quick-disconnect swivels. As a heavy-duty replacement for the typical push-button swivel, the Magpul QDM offers an innovative low-profile design, single-handed manipulation, superior corrosion-resistant Melonite finish and a high-strength, freely rotating bale that canalizes sling webbing to prevent rollover. This sling system not only provides the strength, speed and security of Magpul QDM hardware but maintains compatibility with the standard QD sling cup interface found on many handguards, lower receivers, receiver end plates and buttstocks. The Magpul MS4 QDM Sling is made in the U.S.A. and is fully Berry Amendment compliant.

MAG953 |

▲ Factory-installed Magpul QDMs allow rapid conversion between one and two-point configurations

▲ Swivels and D-Ring are constructed of Melonite finished steel for strength and extreme resistance to wear and corrosion

MS1 SYSTEM

COLORS
BLK | COY | RGR | GRY

MS3 SLING GEN2

Optimized for use with the ASAP and RSA or MSA and M-LOK QD Sling Mount the MS3 can switch quickly between one-point and two-point configuration. Made from custom nylon webbing chosen for its comfort and strength, and now with the MS1 slider, the MS3 is easily adjustable for shooter size and preference. It also features a light weight, heavy duty, polymer and steel Paraclip to allow easy manipulation in emergency situations.

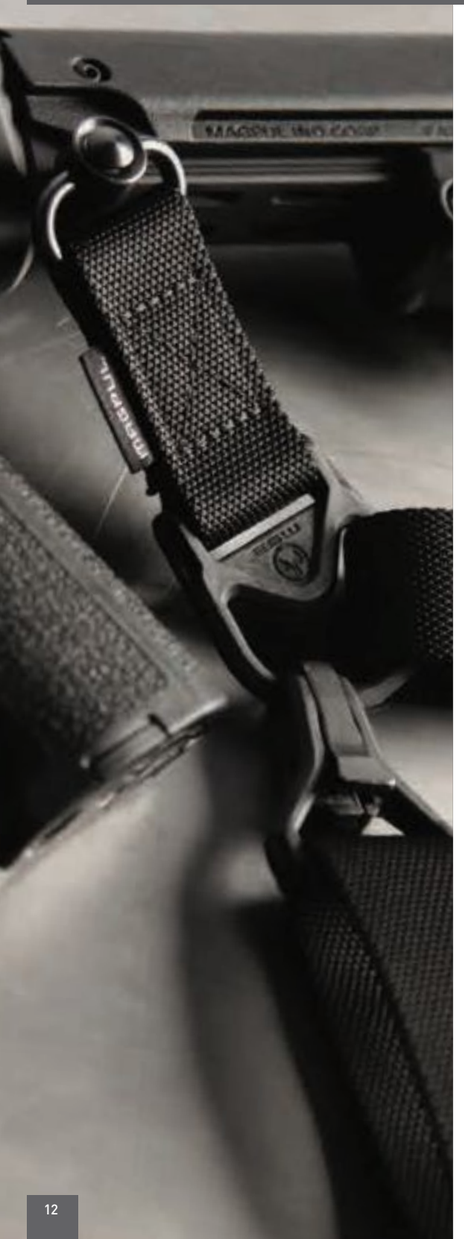
MAG514 |

▲ Symmetrical Paraclip shackles allows for easy transition and provides weapon quick-release capabilities in an emergency

▲ Light weight yet durable hardware made with hardened steel and heavy-duty polymer

MS1 SYSTEM

COLORS
BLK | COY | RGR | GRY



MS3 SINGLE QD SLING GEN2

Filling the same mission requirement as the standard MS3, and now with the MS1 slider, the MS3-QD can quickly switch between one-point and two-point configuration. The MS3-QD maintains material construction and specifications identical to that of the standard MS3, but features a heavy duty push-button QD sling swivel for the one-point (rear) weapon attachment rather than the Magpul Paraclip found on the standard MS3. This modification allows compatibility with QD sling cups commonly found on lower receivers, receiver end plates, and buttstocks.

MAG515 |

▲ Heavy-duty push-button Quick Disconnect sling swivel for one-point attachment

▲ Paraclip shackle allows for fast transition between one-point and two-point configuration

MS1 SYSTEM

COLORS: BLK | COY | RGR | GRY

MS4 DUAL QD SLING GEN2

The MS4 Sling is a Dual QD version of the standard MS3 Sling. With push-button QD Sling Swivels in place of the standard Paraclips, and now with the MS1 slider, the MS4 provides a two to one-point convertible sling option compatible with front and rear QD attachment points.

MAG518 |

▲ Heavy-duty push-button Quick Disconnect Sling Swivels for both one and two-point attachment

▲ Durable, precision-cast steel QD D-Ring allows for quick transition from one to two-point mode and is finished with Melonite for extreme resistance to wear and corrosion

MS1 SYSTEM

COLORS: BLK | COY | RGR | GRY

ADAPTERS

MS1 MS3 ADAPTER

- Combine with MS1 Sling and Paraclip (MAG541) to provide 2-1 Point convertibility
- Melonite finished steel and reinforced polymer construction
- Custom snag-free high-durability 1-1/4" webbing

MAG516 |

COLORS
BLK COY RGR GRY

MS1 MS3 QD ADAPTER

- Combine with MS1 Sling and Paraclip (MAG541) to provide 2-1 Point convertibility
- Manganese-phosphate finished steel and reinforced polymer construction
- Custom snag-free high-durability 1-1/4" webbing

MAG517 |

COLORS
BLK COY RGR GRY

MS1 MS4 ADAPTER

- Combine with MS1 Sling and QD Swivel (MAG540) to provide 2-1 Point convertibility
- Melonite and manganese-phosphate finished steel and reinforced polymer construction
- Custom snag-free high-durability 1-1/4" webbing

MAG519 |

COLORS
BLK COY RGR GRY

QDM QUICK DISCONNECT SWIVEL

The Magpul QDM is a Melonited, heavy duty upgrade to standard push-button QD sling swivels. The innovative design allows for a lower profile sling swivel that offers one-handed manipulation, an optimized bale that rotates freely and canalizes rifle slings to prevent rollover, and superior resistance to corrosion. The QDM has a breaking strength nearly double that of conventional QDs. Is compatible with 1.25" webbing and push-button QD swivel sockets.

MAG543 |

COLORS
BLK

QD SLING SWIVEL

- Push-button quick-detach sling swivel for 1-1/4" webbing
- Manganese-phosphate finished steel
- Compatible with QD sling attachment points

MAG540 |

COLORS
BLK

PARACLIP

- Clip-style sling attachment point for 1-1/4" webbing
- Lockable
- Melonite finished steel and reinforced polymer construction
- Compatible with ASAP Plate, RSA, MSA, M-LOK Paraclip Sling Mount and other clip-in sling attachment points

MAG541 |

COLORS
BLK

QD PARACLIP ADAPTER

- Adapts standard QD sockets for use with Paraclips and other clip-in sling attachements
- Precision-cast Melonite finished steel

MAG542 |

COLORS
BLK

M-LOK QD SLING MOUNT

The M-LOK QD Sling Mount provides a forward attachment point for the Magpul MS1 QDM, MS4 QDM Sling and other push-button QD slings. Machined from Mil-Spec anodized aluminum, the M-LOK QD Sling Mount is the perfect push-button QD mounting solution for M-LOK compatible hand guards and forends.

MAG606 |

M-LOK

COLORS
BLK

MSA QD MOE SLING ATTACHMENT

The MSA-QD provides a rotation-limited forward attachment point for push-button QD slings on all Magpul MOE Hand Guards and Forends. Made from precision cast Melonite finished steel, the MSA QD mounts with minor user modification.*

*MOE accessory slot needs to be enlarged by user to allow installation. Instructions included.

MAG528 |
MOE HAND GUARDS & FORENDS

MOE

COLORS
BLK

M-LOK PARACLIP SLING MOUNT

The M-LOK Paraclip Sling Mount is a steel clip-in sling mount for M-LOK compatible systems. It is constructed of high-grade, precision cast steel and has an extremely durable Melonite finish. With a low-profile and snag-free design it fits a wide range of clips, including the Magpul Paraclip.

MAG607 |

M-LOK

COLORS
BLK

M-LOK GI SLING SWIVEL

The M-LOK GI Sling Swivel is a traditional sling swivel loop for M-LOK compatible systems. Its base is machined from Mil-Spec anodized aluminum and utilizes a coated steel loop, which accepts up to 1-1/4" sling webbing. With its compact and low profile design it provides a minimal footprint, which allows for more hand guard real estate. Like any other Magpul M-LOK accessory, the M-LOK GI Sling Swivel features recoil/impact mitigation lugs and cammed T-Nuts for proper M-LOK engagement.

MAG809 |

M-LOK

COLORS
BLK

ASAP QD

The ASAP-QD Ambidextrous Sling Attachment Point replaces the standard AR15/M4 carbine stock receiver end plate, facilitating easy transitions from primary to secondary side shoulders. The ASAP-QD works with all push-button QD sling swivels, and is canted slightly downward for greater freedom of movement and to create a finished look to the end of the receiver. Made from precision cast Melonite finished steel, the ASAP-QD is compatible with both mil-spec and commercial-spec carbine receiver extensions (buffer tubes).

MAG529 |

COLORS
BLK

ASAP

A replacement for the standard AR/M4 carbine receiver end plate, the ASAP is a truly ambidextrous rear sling attachment point that provides over 180 degrees range of motion, allowing efficient transition from primary to secondary shoulders. Made from Melonite finished steel, the ASAP replaces the standard carbine receiver end plate and is compatible with both mil-spec and commercial-spec receiver extensions (buffer tubes).

MAG500 |

COLORS
BLK

PRS QD FOOTMAN'S LOOP

Originally made for a DoD contract, the PRS QD Footman's Loop is a machined aluminum replacement sling mount for the original PRS Stock. Featuring a 1.25" footman's loop for direct attachment of webbing as well as an integrated push-button QD swivel socket, the PRS QD Footman's Loop is easily installed and adds a new degree of sling mounting versatility to your precision rifle platform.

MAG628 |

COLORS
BLK

RSA RAIL SLING ATTACHMENT

The RSA provides a forward sling attachment point for the Magpul MS3 and other clip-in sling systems. Made from Melonite finished, precision cast steel, the RSA attaches to 1913 Picatinny rails.

MAG502 |

COLORS
BLK

RSA QD RAIL SLING ATTACHMENT

The RSA-QD provides a forward attachment point for the Magpul MS4 Sling and other push-button QD slings. It is Melonite finished steel, mounts on 1913 Picatinny rails, and places the attachment point at an angle optimized for comfortable two-point sling use while maintaining easy push-button access. Features rotation limiting technology.

MAG337 |

COLORS
BLK

FORWARD SLING MOUNTS

The Forward Sling Mount is a sling attachment point that clamps onto the barrel and extended magazine tube. It can be configured for use with either push-button QD sling swivels or one-point clip-on style attachments such as the Paraclip, HK hook, ITW MASH hook, and others. Made from precision cast steel that is Melonite treated for wear and corrosion resistance.

MAG508 |
REMINGTON 870, MOSSBERG 500/590 12GA
MAG493 |
MOSSBERG 590A1 12GA

COLORS
BLK

SGA RECEIVER SLING MOUNTS

The SGA Receiver Sling Mount is an attachment point for clip-in style slings such as the MS3, HK hook, or MASH Hook. The mount is precision cast steel that is Melonite treated for wear and corrosion resistance. User-configurable for left or right side attachment with the Magpul SGA 870 and SGA 590 buttstocks.

MAG507 |
REMINGTON 870 SGA STOCK
MAG492 |
MOSSBERG 500/590/590A1 SGA STOCK

COLORS
BLK

QD SLING MOUNT KITS
TYPE 1 & TYPE 2

Sling mount kits for attaching push-button QD sling swivels to specific Magpul stocks. Heavy-duty black phosphate finished steel construction easily installs with stock's original hardware. Swivels not included.

MAG333 | | TYPE 1
MAG332 | | TYPE 2

SGA, MOE RIFLE, MOE FIXED CARBINE, MOE AK, ZHUKOV-S, HUNTER 700, HUNTER X-22, HUNTER X-22 TAKEDOWN & X-22 BACKPACKER

COLORS
BLK

SLING SWIVEL STUD 2-PACK

Suitable for mounting traditional sling swivels for bipods, the Hunter Sling Swivel Stud is made of manganese phosphate-coated carbon steel and threads directly into reinforced mounting points on the Hunter 700, Hunter 700L, Hunter X-22, and Hunter X-22 Takedown stocks. Sold in pairs.

MAG819 |

COLORS
BLK

STOCKS
& STOCK ACCESSORIES
MAGPUL
2018

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STOCKS

FOR ALL OF THE WAYS THAT YOU SHOOT, MAGPUL HAS BROUGHT THE SAME QUALITY, RELIABILITY, AND FOCUS ON FUNCTIONALITY TO THE STOCKS YOU USE.

In addition to the most expansive line of AR15 and AK stocks available, we've branched out over the the last few years. Whether you shoot Remington 700 in long or short action, Remington 870, Mossberg 500, Ruger American and 10/22s, we have refined the human interface for your platform. Every Magpul stock is designed with the same rigid adherence to quality and design. With that in mind, we continue to meet exceedingly stringent platform-specific requirements, which has led to the development of a broad and ever expanding stock line. It doesn't matter if you are a professional user, hunter, competitor, or plinker, we've got a stock to help you reach the next level.

PRO 700 RIFLE CHASSIS

At the very start of our bolt action program—and even from the earliest days of Magpul precision rifle training—we knew that the ultimate goal was to build the best possible "no limits" rifle chassis in the world. After years of design, prototyping and testing, and guided by Magpul Core and other accomplished shooters from military, law enforcement, and competitive backgrounds, it's time to show our hand.

The Magpul PRO 700 Rifle Chassis is an uncompromising, full featured precision rifle chassis for short action Remington 700 actions and other Rem 700 footprint actions. The PRO 700 combines innovative engineering, precision machining, MILSPEC quality finishes, and an extensive list of purposeful design features with complete adjustability to provide demanding end users with the most comprehensive available precision rifle platform solution for true out of the box performance.

Based on a full billet aluminum skeleton and clad in Magpul polymer for environmental comfort, noise mitigation, and ergonomics, the Pro 700 is also fully ambidextrous. Capable of fitting both right and left handed actions with the simple swap of a bolt-cutout plate, and with a reversible cheek riser and reversible hinge on the folding version, "lefties" haven't been left out.

See the full feature list on the following pages and learn even more at www.magpul.com/pro700

MAG802 |

M-LOK

COLORS

BLK | FDE | ODG

CONSTRUCTION & CHASSIS FEATURES

- **Type III hard anodized machined 6061-T6 billet aluminum V-bedding block**
  - Short Action Remington 700 and 700 pattern clone actions
  - Interchangeable durable cast steel rotation limited QD sling swivel plate and bolt retainer plate with Melonite finish for extreme resistance to wear and corrosion, fits up to 1.5" push button swivels
  - Ambidextrous bedding block can be changed by swapping the QD sling swivel plate and bolt retainer inserts from L or R for left hand actions with the use of an 1/8" hex wrench
- **Type III hard anodized extruded and machined finished 6061-T6 aluminum forend with high strength injection molded polymer inserts for comfort and aesthetics**
  - Fits up to an MTU barrel contour
  - L & R sides of forend have 6 M-LOK slots
  - Underside of forend has 7 M-LOK slots
  - Optional NVD mounting solution available
- **Type III hard anodized machined 6061-T6 aluminum body with high strength injection molded polymer body covers for comfort and aesthetics**
  - Type III hard anodized machined aluminum LOP and Cheek Piece adjustment knobs with positive locking detents
  - Steel adjustment and guide shafts with Manganese Phosphate finish for corrosion resistance
- **Integrated AICS pattern magazine well of reinforced polymer construction optimized for PMAG 5 & PMAG 10 7.62 AICS magazines as well as most other AICS pattern short action magazines provides durability with minimal weight**
- **Large trigger guard allows for use with gloves and accepts most factory and aftermarket curved and flat triggers**
- **Low-profile, anti-snag ambidextrous magazine release is made of Melonite treated steel for wear and corrosion resistance**

STOCK FEATURES

- **Overall LOP range 13.25" – 15.125"**
- **Butt-pad is adjustable for height and cant**
  - Butt-pad height can be adjusted up 1.33" and down .90"
  - Butt-pad cant is adjustable left or right for a total of 5 degrees
- **Overall comb adjustment**
  - 1" overall height range
  - Features a secondary Locking knob to eliminate movement in the cheek riser
  - 3-position fore/aft range adjusted with 1/8" hex wrench
  - +.375, 0, -.375"
  - Can be changed from left to right side for end user preference
- **Integrated durable cast steel rotation limited QD sling swivel mount with Melonite finish fits up to 1.5" push button swivels**
- **Push-button activated durable cast 4140 steel hinge with Melonite finish is reversible for left or right folding capability with the use of a 5/32" hex wrench**
  - Designed to capture the bolt handle when folded and is compatible with a large variety of aftermarket bolt knobs and handles
- **2 M-LOK slots on the bottom for rear monopod mounting**
- **Solid coupler option available for non-folding stock capability**

GRIP FEATURES

- **Injection molded polymer grip with 5 degree forward edge sweep and enlarged palm swell with 7 degree aft edge sweep for enhanced user comfort**
  - Adjustable range of .75" for fore/aft location with the use of a 3/16" hex wrench
- **A more aggressive swept grip option is also available. With a forward edge sweep of 8 degrees and aft edge sweep of 20 degrees for the shooter whom is more inclined to utilize a less vertical grip interface.**

UBR GEN2 COLLAPSIBLE STOCK AR15/M4/AR10/SR25/M110

The UBR GEN2 is an adjustable stock for the AR15/M4, designed to offer the same strength and stability as a fixed stock with a consistent and comfortable cheek weld in any position. An update of the revolutionary Utility/Battle Rifle (UBR) stock, the UBR GEN2 features a fixed cheek piece to provide a consistent cheek weld in any of its 8 positions. The included receiver extension is compatible with both carbine and A5 length buffer systems. Designed to accommodate largebore AR calibers and withstand severe impacts, the UBR comes standard with front and rear QD sling attachment points, a recessed footman's loop, the ergonomic MOE SL angled-toe rubber butt-pad, and storage compartment. Receiver extension included.

MAG482 |

▲ Features a fixed cheek piece to provide a consistent cheek weld in any of its eight positions, and is compatible with carbine as well as A5 and SR-25 length buffer systems.

▲ Comes standard with front and rear QD sling attachment points, two footman's loops, the ergonomic MOE SL angled-toe rubber butt-pad, and customizable storage compartment.

COLORS
BLK FDE ODG GRY

PRS GEN3 RIFLE STOCK AR15/M4/AR10/SR25/M110

The PRS GEN3 is a field precision stock for AR15/M16 and AR10/SR25 platforms, featuring toolless length of pull and cheek piece height adjustment. Adjustable for length of pull and cheek piece height via aluminum detent knobs, the PRS GEN3 (Precision Rifle/Sniper) stock is intended for semi automatic sniper or varmint type rifles. Optimized for installation on rifle-length, Mil Spec carbine, and A5 length carbine receiver extensions and includes a cant/heightadjustable rubber butt-pad and rotation-limiting QD sling cups as well as M-LOK slots on the bottom for rear monopod mounting.

MAG672 |

▲ Features rotation-limiting QD sling swivel cups, enhanced footman's loop, and M-LOK slots on the bottom for rear monopod mounting.

▲ Tool-less comb height and LOP adjustment as well as height and cant adjustable non-slip rubber butt-pad

M-LOK

COLORS
BLK FDE ODG GRY

MOE SL-S CARBINE STOCK MIL SPEC RECEIVER

The storage-capable version of the flagship Magpul MOE SL carbine stock, the MOE SL-S (Storage) Stock is a direct replacement buttstock for AR15/M4 carbines. The sleek profile, dual-side release latches, and waterproof battery tubes make it the slimmest storage tube stock available. The SL-S provides the enhanced cheek weld and true, O-ring sealed, 10m waterproof storage area desired by many, but fits it into the narrowest package possible to allow a more upright head position and minimize bulk. A rolled toe and angled rubber butt-pad are optimized for use with body armor, and QD sling socket is included. A unique leaf-spring tension system provides a solid fit on Mil Spec receiver extensions, with slightly less friction than the original SL. The MOE SL-S is the most intuitive, comfortable, and efficient storage stock available.

MAG653 |

▲ The sleek profile, dual-side release latches, and waterproof battery tubes make it the slimmest storage tube stock available.

▲ Mounts on Mil Spec sized carbine receiver extension tube, and includes ambidextrous QD sling swivel socket.

MOE

COLORS: BLK | FDE | ODG | GRY

MOE SL CARBINE STOCK MIL SPEC & COMMERCIAL SPEC RECEIVER

The Magpul MOE SL Stock is a direct replacement buttstock for AR15/M4 carbines. Designed for the modern battlefield, the sleek profile, dual-side release latches, rolled toe, and angled rubber butt-pad is optimized for use with body armor or modular gear and provides for efficient shoulder transitions.

MAG347 | | MIL SPEC
MAG348 | | COMMERCIAL SPEC

MOE

COLORS: BLK | FDE | ODG | GRY
MAG348-BLK ONLY

MOE SL-K CARBINE STOCK MIL SPEC RECEIVER

Inspired by the XM-177 stock from the earliest models of compact AR-rifles, the Magpul MOE SL-K Stock is a direct replacement compact buttstock for AR15/M4 Carbines. Ideal for SBRs, PDW's, and submachine guns, the SL-K is optimized for platforms where size and weight are at a premium. Designed for the modern battlefield, the reduced footprint, shielded dual-side anti-rattle release latches, optional QD sling mounting, rolled toe, and angled rubber butt-pad make it ideal for use on compact weapons and for achieving solid stock placement when wearing bulky armor. The SL-K is not a low-cost alternative to other stocks, it is designed for maximum performance with minimal bulk. (Rear slot in the SL-K allows mounting the M-LOK QD Sling Mount, sold separately.)

MAG626 |

MOE

COLORS: BLK | FDE | ODG | GRY

MOE FIXED CARBINE STOCK MIL SPEC & COMMERCIAL SPEC RECEIVER

The MOE Fixed Carbine Stock provides a fixed, non-collapsing stock option for carbine-length buffer tubes. The MOE Fixed Carbine Stock has a slim profile, multiple sling attachment options including integrated sling loops and optional dualside QD mounting points, and is compatible with the ASAP Plate and PRS Extended Rubber Butt-Pad. Installation is non-armorer and does not require the castle nut or lock plate to be removed.

MAG480 | | MIL SPEC
MAG481 | | COMMERCIAL SPEC

COLORS
BLK FDE ODG GRY
MAG481-BLK ONLY

MOE CARBINE STOCK MIL SPEC & COMMERCIAL SPEC RECEIVER

The MOE Carbine Stock is a cost-effective replacement for the standard M4 stock body, offering enhanced strength and ergonomics. The Magpul Original Equipment (MOE) stock offers Magpul engineering and material quality in an economical package. Utilizing a strong A-frame design, reinforced polymer construction, streamlined exterior, rubber butt-pad, and shielded operation lever.

MAG400 | | MIL SPEC
MAG401 | | COMMERCIAL SPEC

COLORS
BLK FDE ODG GRY PNK
MAG401-BLK ONLY

CTR CARBINE STOCK MIL SPEC & COMMERCIAL SPEC RECEIVER

The CTR Carbine Stock is a fully-featured drop-in replacement for the standard M4 stock body, offering enhanced strength, stability, and ergonomics. Designed for stability, the Compact/Type Restricted (CTR) stock utilizes a strong A-frame design, reinforced polymer construction, shielded operation lever, and a friction locking system to mitigate excessive stock movement. The CTR comes standard with dual-side QD sling mount and rubber butt-pad.

MAG310 | | MIL SPEC
MAG311 | | COMMERCIAL SPEC NSN: 1005-01-614-7778 (BLK)

COLORS
BLK FDE ODG GRY
MAG311-BLK ONLY

STR CARBINE STOCK MIL SPEC & COMMERCIAL SPEC RECEIVER

The Magpul STR (Storage/Type Restricted) is a drop-in replacement buttstock for AR15/M4 carbines. A storage-capable version of the CTR, the STR has improved cheek weld and two water resistant battery tubes on a compact, reinforced polymer A-frame design. A shielded operation lever and supplemental friction locking system prevent accidental operation and minimize excessive stock movement for enhanced weapon stability and accuracy. The STR incorporates two integral sling loops, a reversible push-button QD sling mount, and a replaceable 0.30" rubber butt-pad which provides positive shoulder purchase to prevent slippage even with body armor or modular gear.

MAG470 | | MIL SPEC
MAG471 | | COMMERCIAL SPEC NSN: 1005-01-619-8860 (BLK)

COLORS
BLK FDE ODG GRY
MAG471-BLK ONLY

ACS CARBINE STOCK MIL SPEC & COMMERCIAL SPEC RECEIVER

The ACS Carbine Stock is a drop-in replacement for the standard M4 stock body, offering enhanced strength, stability, battery/equipment storage, and improved cheek weld. The Adaptive Carbine/Storage (ACS) stock features a comfortable sloping cheek weld, robust reinforced polymer construction, dual-side battery storage tubes, an integral storage compartment, and friction locking mechanism to eliminate excess stock movement. 0.30" thick rubber butt-pad included.

MAG370 | | MIL SPEC
MAG371 | | COMMERCIAL SPEC

COLORS
BLK FDE ODG GRY
MAG371-BLK ONLY

ACS-L CARBINE STOCK MIL SPEC & COMMERCIAL SPEC RECEIVER

The Magpul ACS-L (Adaptable Carbine Stock - Light) is a drop-in replacement butt-stock for AR15/M4 carbines. A streamlined version of the ACS, the ACS-L utilizes the same center storage compartment and cheek weld but removes the battery tubes for a slimmer, lighter weight package.

MAG378 | | MIL SPEC
MAG379 | | COMMERCIAL SPEC

COLORS
BLK FDE ODG GRY
MAG378-BLK ONLY

MOE RIFLE STOCK AR15/M4/AR10/SR25/M110

The MOE Rifle Stock is a simple, lightweight, cost-effective stock for the AR15/M16 and AR10/SR25 platforms, with an enhanced cheek weld, rubberized buttpad, and internal storage compartment. The MOE Rifle Stock is a drop-in replacement for A1 and A2 rifle stocks utilizing the standard rifle-length receiver extension (buffer tube) without the A2 spacer. Designed as a basic rifle upgrade, the stock features an improved cheek weld profile, integral 1.25" sling loop, optional dual-side front and rear QD mounting points, replaceable anti-slip rubberized butt-pad, and large internal storage compartment accessible through the rear storage door.

MAG404 | | AR15/M16/ AR10/SR25/M110

MOE

COLORS
BLK FDE ODG GRY

PRS2 RIFLE STOCKS HK G3/91 & FN FAL

The PRS2 is a field precision stock for the FN FAL or HK G3/91, featuring toolless length of pull and cheek piece height adjustment. Adjustable for length of pull and cheek piece height via aluminum detent knobs, the PRS2 (Precision Rifle/ Sniper) stock is intended for semi automatic sniper or varmint type rifles. The FAL variant installs on metric pattern rifles. The G3/91 utilizes the factory standard buffer unit.

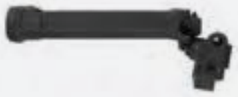
MAG340 | | HK G3/91
MAG341 | | FN FAL

COLORS
BLK

ZHUKOV-S STOCK AK-47/AK-74

The Magpul Zhukov-S Stock is a no-compromise folding stock for the modern AK. The Zhukov-S Stock casts aside traditional AK stock shortcomings and offers a folding, collapsible stock with QD sling mounts, modular Cheek Risers, and a shock-absorbing rubber butt-pad for superior traction. The Zhukov-S has right-side folding for compatibility with side-mounted optics. Designed to fit most common stamped AK receivers without modification via a unique wedge block, the durable injection molded polymer Zhukov-S Stock redefines the human interface with the AK platform.

MAG585 |



▲ High strength, wear compensating lock mechanism allows stock to fold to the right

▲ 5-Position length of pull adjustability and solid "fixed stock" lockup with consistent cheek weld in all positions

COLORS
BLK FDE ODG GRY PLM

ZHUKOV-S STOCK YUGO AK-47/AKM/AK-74

The YUGO Zhukov-S hinge block for fixed-stock Yugoslavian pattern rifles allows the user to replace their factory buttstock with a high quality folding polymer buttstock. The hinge block mounts directly to the unique rear interface of Yugo pattern rifles with the included hardware providing a very robust fit. The Zhukov-S Stock YUGO folds to the right, has adjustable comb height for optics use via optional cheek risers, is adjustable for length-of-pull without tools, and features an angled rubber butt-pad for easy shoulder transition and slip-free performance. An included one-point QD mount at the receiver, optional QD mounting points at the rear of the stock provides multiple sling attachment options.

MAG552 |

COLORS
BLK

MOE AK STOCK AK-47/AK-74

Providing Magpul construction and ingenuity to the venerable AK platform, the Magpul MOE AK Stock is an optimized fixed stock for most stamped-receiver rifles. Featuring the unique wedge block fitment of the Zhukov-S Stock, the MOE AK Stock provides internal storage, optimized QD sling swivel placement, a shock absorbing rubber butt-pad for positive placement, and user-selectable snap on Cheek Risers (Sold Separately).

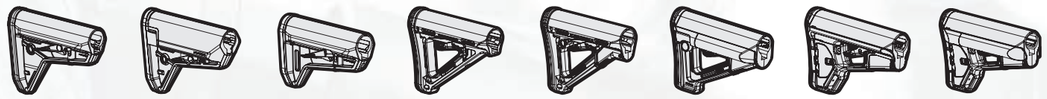
MAG616 |

MOE

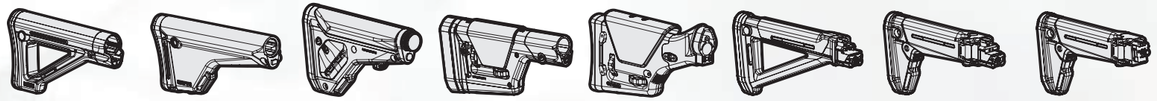
COLORS
BLK FDE ODG GRY PLM

STOCKS COMPARISON

FOR ALL STOCK ACCESSORIES
SEE PAGES 32-40



AR15/M4/AR10/M110 STOCKS



OTHER STOCKS AK/AKM STOCKS

	MOE SL CARBINE	MOE SL-S CARBINE	MOE SL-K CARBINE	MOE CARBINE	CTR CARBINE	STR CARBINE	ACS-L CARBINE	ACS CARBINE
SKU	MAG347 | MAG348	MAG653	MAG626	MAG400 | MAG401	MAG310 | MAG311	MAG470 | MAG471	MAG378 | MAG379	MAG370 | MAG371
TUBE TYPE	MIL SPEC | COMMERCIAL	MIL SPEC	MIL SPEC	MIL SPEC | COMMERCIAL	MIL SPEC | COMMERCIAL	MIL SPEC | COMMERCIAL	MIL SPEC | COMMERCIAL	MIL SPEC | COMMERCIAL
WEIGHT	9.6 OZ. | 9.6 OZ.	12.8 OZ.	7.9 OZ.	8 OZ. | 8.5 OZ.	8.8 OZ. | 9.3 OZ.	12.3 OZ. | 12.3 OZ.	12.5 OZ. | 12.5 OZ.	14.1 OZ. | 14.1 OZ.
LENGTH OF PULL	10.8" - 14.1" | 10.8" - 14.6"	10.9" - 14.2"	10.3" - 13.6"	10.5" - 13.8" | 10.8" - 14.6"	10.5" - 13.8" | 10.8" - 14.6"	10.9" - 14.2" | 10.9" - 14.7"	11.6" - 14.9" | 11.6" - 15.4"	11.6" - 14.9" | 11.6" - 15.4"
COLOR	BLK - FDE - ODG - GRY	BLK - FDE - ODG - GRY	BLK - FDE - ODG - GRY	BLK - FDE - ODG - GRY - PNK MAG401 BLK	BLK - FDE - ODG - GRY MAG311 BLK	BLK - FDE - ODG - GRY MAG471 BLK	BLK - FDE - ODG - GRY MAG379 BLK	BLK - FDE - ODG - GRY MAG371 BLK
COMPATIBILITY	AR15 - M4 - AR10 SR25 - M110	AR15 - M4 - AR10 SR25 - M110	AR15 - M4 - AR10 SR25 - M110	AR15 - M4 - AR10 SR25 - M110	AR15 - M4 - AR10 SR25 - M110	AR15 - M4 - AR10 SR25 - M110	AR15 - M4 - AR10 SR25 - M110	AR15 - M4 - AR10 SR25 - M110
COLLAPSIBLE	■	■	■	■	■	■	■	■
FRICTION LOCK	TUBE TENSION SYSTEM	TUBE TENSION SYSTEM	TUBE TENSION SYSTEM		■	■	■	■
CHANGEABLE BUTT-PAD	■	■		■	■	■	■	■
IMPROVED CHEEKWELD	■	■	■			■	■	■
STORAGE							■	■
BATTERY STORAGE		■				■		■
ADJUSTABLE CHEEKPIECE				AVAILABLE	AVAILABLE			
SLING LOOP	■	■	■	■	■	■	■	■
QD CUP MOUNT POINTS	■	■			■	■	■	■
BOTTOM ACCESSORY RAIL								
ASAP COMPATIBLE	■	■	■	■	■	■	■	

	MOE FIXED CARBINE	MOE RIFLE	UBR GEN2	PRS GEN3	PRS2	MOE AK	ZHUKOV-S STOCK	ZHUKOV-S YUGO STOCK
SKU	MAG480 | MAG481	MAG404	MAG482	MAG672	MAG341 | MAG340	MAG616	MAG585	MAG552
TUBE TYPE	MIL SPEC | COMMERCIAL	RIFLE BUFFER TUBE	PROPRIETARY LENGTH INCLUDED	MIL SPEC OR RIFLE BUFFER TUBE	FN FAL | HK G3/91	AK-47/AKM/AK-74	AK-47/AKM/AK-74	YUGO
WEIGHT	9.5 OZ.	14.0 OZ.	21.2 OZ.	27.8 OZ.	30.2 OZ. | 30.9 OZ.	12.5 OZ.	15.0 OZ.	15.0 OZ.
LENGTH OF PULL	12.2" | 12.2"	13.50"	11.8" - 15.3"	14.3" - 15.7"	14.3" - 15.5" | 15" - 16.2"	12.8"	12.2" - 14.8"	12.2" - 14.8"
COLOR	BLK - FDE - ODG - GRY MAG481 BLK	BLK - FDE - ODG - GRY	BLK - FDE - ODG - GRY	BL K - FDE - ODG - GRY	BLK	BL K - FDE - ODG - GRY - PLM	BL K - FDE - ODG - GRY - PLM	BL K
COMPATIBILITY	AR15 - M4 - AR10 SR25 - M110	AR15 - M16 - AR10 SR25 - M110	AR15 - M4 - AR10 SR25 - M110	AR15 - M4 - AR10 SR25 - M110	FAL (METRIC) | HKG3/91	AK-47/AKM/AK-74	AK-47/AKM/AK-74	YUGO
COLLAPSIBLE			■	■			■	■
FRICTION LOCK								
CHANGEABLE BUTT-PAD	■	■	■		■	■	■	■
IMPROVED CHEEKWELD		■	■	■	■	■	■	■
STORAGE		■	■			■		
BATTERY STORAGE								
ADJUSTABLE CHEEKPIECE				■	■	AVAILABLE	AVAILABLE	AVAILABLE
SLING LOOP	■	■	■	■	■	■	■	■
QD CUP MOUNT POINTS	AVAILABLE	AVAILABLE	■	■	■	■	■	■
BOTTOM ACCESSORY RAIL			AVAILABLE	AVAILABLE				
ASAP COMPATIBLE								

HUNTER AMERICAN STOCK RUGER AMERICAN

Continuing the Hunter lineage, Magpul introduces the Hunter American stock. Made from reinforced polymer and an anodized aluminum bedding block with steel recoil lugs. The Magpul Hunter American stock offers users a cost-effective replacement featuring a fully adjustable length of pull, comb height, and enhanced ergonomics. Compatible with Ruger American Short Action rifles, this stock requires no bedding and is a true "drop-in" solution for the end user. This stock is also M-LOK compatible to accept a broad range of accessories. Included is our Bolt Action Magazine Well and a PMAG 5 7.62 AC which allows the rifle to be used with detachable box magazines without any need for custom inletting.

MAG931 |

▲ Reinforced polymer construction with Type III Hard anodized, machine finished cast aluminum bedding block

▲ Enhanced ergonomics

▲ Bolt Action Magazine Well - Hunter American & PMAG 5 7.62 AC included for reliable detachable box magazine compatibility

▲ Spacer system for custom leghth of pull and optional cheek riser kits to adjust cheek weld

▲ M-LOK compatible for additional accessories

▲ Dimple drill points for standard swivel studs

M-LOK

COLORS

BLK | FDE | ODG | GRY

HUNTER 700L STOCK REMINGTON 700 LONG ACTION

Made from reinforced polymer and a machine finished, anodized A380 cast aluminum bedding block, the Magpul Hunter 700L stock offers users a fully adjustable length of pull, comb height, and enhanced ergonomics. Compatible with all Remington 700 Long Actions, this stock requires no bedding and is a true "drop-in" solution for the end user. This stock is M-LOK compatible to accept a broad range of accessories. Also available is our Bolt Action Magazine Well 700L, which allows the rifle to be used with detachable box magazines without the need for custom inletting.
Also available is our Bolt Action Magazine Well 700L Standard and 700L Magnum, see Page 34 for additional information.

MAG483 |

M-LOK

COLORS: BLK | FDE | ODG | GRY

Compatible with standard Remington 700 pattern long action rifles with stock Remington hinged floorplates

Easily upgradeable to removable AICS-spec long action magazines (.30-06 or .300WM pattern) with the affordable Magpul Bolt Action Magazine Well 700L

HUNTER 700 STOCK REMINGTON 700 SHORT ACTION

Made from reinforced polymer and a machine finished, anodized A380 cast aluminum bedding block, the Magpul Hunter 700 Stock offers users a fully adjustable length of pull, comb height, and enhanced ergonomics. Compatible with all Remington 700 Short Actions, this stock requires no bedding and is a true "drop-in" solution for the end user. This stock is also M-LOK compatible to accept a broad range of accessories. Also available is our Bolt Action Magazine Well, which allows the rifle to be used with detachable box magazines without the need for custom inletting.
See Page 34 for additional information.

MAG495 |

M-LOK

COLORS: BLK | FDE | ODG | GRY

Reinforced polymer shell with Type III hard anodized, machine finished, A380 cast aluminum V-bedding block

Compatible with standard Remington 700 pattern short actions with stock Remington hinged floorplates

Easily upgradeable to removable AICS-spec magazines (5.56x45 or 7.62x51 pattern) with the affordable Magpul Bolt Action Magazine Well

HUNTER X-22 STOCK RUGER 10/22

The Magpul Hunter X-22 chassis is an ergonomic, full-featured stock for the ubiquitous Ruger 10/22 rifle. Made from high quality reinforced polymer, the Hunter X-22 features an ergonomic grip, adjustable length of pull and comb height to fit a wide variety of shooters, multiple sling mounting options, a non-slip rubber butt-pad, and M-LOK slots for accessory attachment. The Hunter X-22 fits standard Ruger 10/22 .22 LR pattern rifles with no gunsmithing, and a reversible barrel tray ensures proper fit with factory pencil profile as well as heavy bull barrels.

MAG548 |

M-LOK

COLORS: BLK | FDE | ODG | GRY | PNK

HUNTER X-22 TAKEDOWN STOCK RUGER 10/22 TAKEDOWN

The Magpul Hunter X-22 Takedown chassis is an ergonomic, full-featured stock specifically designed for the Ruger 10/22 Takedown series of rifles. Made from high quality reinforced polymer, the Hunter X-22 Takedown features an ergonomic grip, adjustable length of pull and comb height to fit a wide variety of shooters, multiple sling mounting options, a non-slip rubber butt-pad, and M-LOK slots for accessory attachment. The Hunter X-22 Takedown fits standard Ruger 10/22 Takedown .22 LR pattern rifles with no gunsmithing, and a reversible barrel tray ensures proper fit with factory pencil profile as well as heavy bull barrels.

MAG760 |

M-LOK

COLORS: BLK | FDE | ODG | GRY

X-22 BACKPACKER STOCK RUGER 10/22 TAKEDOWN

The Magpul X-22 Backpacker stock takes the function of our full-size Hunter X-22 Takedown, and pares it down for ease of storage and transportation. Made for the Ruger 10/22 Takedown rifle, the X-22 Backpacker offers a minimalist solution for the hunter or outdoorsman who wants to transport their rifle in an efficient, convenient package without compromising shooting performance. Constructed of a durable advanced polymer, the Hunter X-22 Backpacker features an ergonomic hand guard, optional QD sling mounting capability, integrated storage compartment in the grip, a hinged storage compartment in the stock capable of storing up to 3 spare 10rd magazines, a MOE SL non-slip rubber butt-pad, and a unique locking interface to attach the barrel assembly to the receiver when being transported. Fits all Ruger 10/22 Takedown rifles as well as the Tactical Solutions SBX barrel.

MAG808 |

▼ Unique locking interface to attach the barrel assembly to the stock body when being transported

▲ Integrated storage compartment in the grip and hinged storage compartment in the stock capable of storing up to 3 spare 10rd magazines

▲ Comes with interchangeable standard and "optic height" cheek risers

▲ Optional Backpacker Optic Mount with relief in 1913 Picatinny rail allows use of factory iron sights. See page 35.

M-LOK

COLORS

BLK | FDE | ODG | GRY

SGA SHOTGUN STOCK MOSSBERG 500/590/590A1 12GA

The SGA Stock is an ambidextrous, user-configurable buttstock designed to add much-needed adjustability to the tried and true Mossberg 500/590/590A1 12ga series of shotguns. Featuring a spacer system for length of pull adjustment, improved grip ergonomics, recoil-reducing butt-pad, optional cheek risers for use with optics/raised sights, and other accessories, the Mossberg SGA brings Magpul design and engineering to another classic American firearm.

MAG490 |

▲ Integral right/left 1.25" Sling Loops and Push-button QD for optional Sling Mount Kits

▲ Optional Cheek Riser Kits to raise cheek height 0.25", 0.50", or 0.75" and adjustable LOP from 12.3"-14.3" with 0.50" Spacers

▲ MOE M-LOK Forend also available

COLORS

BLK | FDE | ORG | GRY

SGA SHOTGUN STOCK REMINGTON 870 12GA

The SGA Stock is an ambidextrous, user-configurable buttstock designed to add much-needed adjustability to the tried and true Remington 870 12ga shotgun. Featuring a spacer system for length of pull adjustment, improved grip ergonomics, recoil-reducing butt-pad, optional cheek risers for use with optics/raised sights, and other accessories, the SGA 870 brings Magpul design and engineering to another classic American firearm.

MAG460 |

▲ Integral right/left 1.25" Sling Loops and Push-button QD for optional Sling Mount Kits

▲ Optional Cheek Riser Kits to raise cheek height 0.25", 0.50", or 0.75" and adjustable LOP from 12.3"-14.3" with 0.50" Spacers

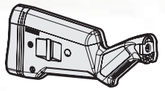
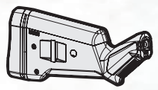
▲ MOE M-LOK Forend also available

COLORS

BLK | FDE | ORG | GRY

STOCKS COMPARISON

FOR ALL STOCK ACCESSORIES
SEE PAGES 32-40

PRO | HUNTER STOCKS | BACKPACKER STOCKS | SGA STOCKS

	PRO 700 CHASSIS	HUNTER AMERICAN	HUNTER 700	HUNTER 700L		HUNTER X-22	HUNTER X-22 TAKEDOWN	X-22 BACKPACKER	SGA STOCK - REMINGTON	SGA STOCK - MOSSBERG
SKU	MAG802	MAG931	MAG495	MAG483		MAG548	MAG760	MAG808	MAG460	MAG490
WEIGHT	5.4 LB	3.3 LB	3.0 LB	3.2 LB		2.45 LB	2.37 LB	18.25 OZ	1.5 LB	1.5 LB
LENGTH OF PULL	13.25" – 15.125"	13.0"-15.0"	13.0"-15.0"	13.0"-15.0"		12.5"-14.5"	12.5"-14.5"	13"	12.3"-14.3"	12.3"-14.3"
COLOR	BLK - FDE - ODG	BLK - FDE - ODG - GRY	BLK - FDE - ODG - GRY	BLK - FDE - ODG - GRY		BLK - FDE - ODG - GRY - PNK	BLK - FDE - ODG - GRY	BLK - FDE - ODG - GRY	BLK - FDE - ORG - GRY	BLK - FDE - ORG - GRY
COMPATIBILITY	REMINGTON 700 SHORT ACTIONS	RUGER AMERICAN SHORT ACTION	REMINGTON 700 SHORT ACTIONS	REMINGTON 700 LONG ACTIONS		RUGER 10/22 .22 LR RECEIVERS	RUGER 10/22 .22 LR TAKEDOWN RECEIVERS	RUGER 10/22 .22 LR TAKEDOWN RECEIVERS	REMINGTON 870	MOSSBERG 500/590/590A1
ALUMINUM BEDDING BLOCK	■	■	■	■						
ADJUSTABLE LENGTH OF PULL	■	■	■	■		■	■		■	■
FOLDING	■							■		
CHANGEABLE BUTT-PAD	■	■	■	■		■	■	■	■	■
IMPROVED CHEEKWELD	■	■	■	■		■	■	■	■	■
STORAGE								■		
CHANGEABLE CHEEKPIECE	■	■	■	■		■	■	■	■	■
SLING LOOP		■	■	■		■	■		■	■
OD CUP MOUNT POINTS	■	■	■	■		■	■	■	■	■
M-LOK COMPATIBLE	■	■	■	■		■	■			

STOCK ACCESSORIES

ENHANCED RECEIVER EXTENSIONS

Constructed of impact extruded 7075-T6 aluminum with Type III, Class 2 hard coat anodizing for an extremely hard, abrasion resistant surface. The interior of the receiver extension features Everlube coating for enhanced corrosion resistance and reduced friction and wear. The additional position holes allow for more length-of-pull fitment options.

MAG677 | | AR15/M4 - 7 POSITION
MAG678 | | SR25/M110 - 10 POSITION

COLORS
BLK

HEAT-TREATED CASTLE NUT AR15/M4

The Heat-Treated Castle Nut screws onto the AR15/M4 lower receiver extension (buffer tube) and keeps the receiver extension and lower receiver end plate secured in place. The large notches allow for positive engagement with a castle nut wrench for proper installation and torque. The smaller notches provide a location for the end user to stake the castle nut to prevent accidental loosening. Finished in a Mil Spec manganese phosphate.

MAG817 |

COLORS
BLK

RECEIVER END PLATE

The Receiver End Plate is made of steel with a Mil Spec manganese phosphate finish. The engagement tab allows for proper alignment of the receiver extension with the lower receiver. Its steel construction is optimal for proper staking with the castle nut.

MAG818 |

COLORS
BLK

AR15/M4 CARBINE & AR15/M16 RIFLE STAINLESS STEEL BUFFER SPRINGS

The Carbine Buffer Spring is a high-quality replacement spring for the AR15/M4 family of weapons with carbine receiver extensions and buffers. This stainless steel spring will perform reliably in any properly configured and maintained 5.56x45 carbine and 5.56x45 rifle.

MAG810 | | AR15/M4 CARBINE
MAG811 | | AR15/M16 RIFLE

AR15/M4 BUFFERS

These Mil Spec construction AR15/M4 Carbine Buffer are for use in AR15/M4 carbine-type receiver extensions.

MAG812 | | AR15/M4 CARBINE BUFFER - 3.0 OZ
MAG813 | | AR15/M4 H CARBINE BUFFER - 3.8 OZ
MAG814 | | AR15/M4 H2 CARBINE BUFFER - 4.7 OZ
MAG816 | | AR15/M4 H3 CARBINE BUFFER - 5.4 OZ

BOLT ACTION MAGAZINE WELLS

The Magpul Bolt Action Magazine Well is a drop-in detachable box magazine solution for our Hunter 700L and 700 Stock product line. By simply removing your OEM bottom metal, users can replace the OEM bottom metal with the Magpul Bolt Action Magazine Wells, which provide a reinforced polymer trigger guard and magazine well without the need for custom inletting. Designed to work with AICS-pattern long, long action Magnum, and short action magazines, this kit also includes one Magpul PMAG 5 AC L Standard, AC L Magnum, or AC.

BOLT ACTION MAGAZINE WELL 700L, STANDARD

MAG489 | | HUNTER 700L STOCKS

BOLT ACTION MAGAZINE WELL 700L, MAGNUM

MAG569 | | HUNTER 700L STOCKS

BOLT ACTION MAGAZINE WELL

MAG497 | | HUNTER 700 STOCKS

COLORS
BLK

X-22 BACKPACKER OPTIC MOUNT

The Backpacker Optic Mount is an optic mounting solution that takes the functionality of the X-22 Backpacker stock to the next level by providing the end user with an elegant and functional mounting platform for the red dot optic of their choice. Machined from milspec-anodized aluminum to exacting standards, the Backpacker Optic Mount provides an extremely strong and repeatable optic mounting platform. The Backpacker Optic Mount replaces the factory barrel block, thus allowing for an unobtrusive and sleek design that also provides for the use of open sights without having to remove the mount.

MAG799 | | MAGPUL X-22 BACKPACKER STOCK

COLORS
BLK

CHEEK RISERS

Proper cheek weld is paramount whether you are utilizing standard iron sights, a red dot or a high power magnifying optic. Magpul Cheek Risers are optimized for ease of installation, removal and use while maintaining the strength and reliability expected of any Magpul product.

For the MOE and CTR stocks, a tool-less clip-on cheek riser will raise cheek weld by .25", .50" or .75" in height. These risers are for use on NON AR15/M4 applications as the riser will interfere with charging handle function. Originally designed for M14 carbine stock conversions.

MOE & CTR STOCKS

MAG325 | | LOW 0.25" | NSN#: 1005-01-591-6018 (BLK)

MAG326 | | MEDIUM 0.50" | NSN#: 1005-01-591-6035 (BLK)

MAG327 | | HIGH 0.75" | NSN#: 1005-01-591-6041 (BLK)

AK STOCKS

MAG445 | | LOW 0.25"

MAG446 | | MEDIUM 0.50"

MAG447 | | HIGH 0.75"

HUNTER/SGA STOCKS

MAG679 | | NO-RISE CHEEK PIECE

MAG461 | | HIGH RISE KIT - .50" & .75"

MAG463 | | LOW RISE KIT - .25" & .50"

COLORS

BLK | ODG | FDE | GRY | PLM

AK ONLY

BUTT-PADS & HUNTER/SGA BUTT-PAD ADAPTER

From a direct drop in replacement to incorporating an upgraded butt-pad fitment for enhanced shoulder purchase, slightly improved felt recoil reduction, improved impact/drop mitigation or minor length of pull dimensional changes. Magpul offers an extensive line of enhanced, replacement and extended butt-pads and adapters to cover individual performance needs and optimize the weapon to shoulder interface during weapon firing.

MOE SL ENHANCED BUTT-PAD

MAG349 | | MOE SL, MOE AK, UBR GEN2 & ZHUKOV-S

ENHANCED BUTT-PAD

MAG317 | | 0.70" • MOE, CTR, STR, ACS, ACS-L & UBR NSN#: 1005-01-591-5966

REPLACEMENT BUTT-PADS

MAG315 | | 0.30" • MOE, CTR, STR, ACS, ACS-L & UBR

MAG316 | | 0.55" • MOE, CTR, STR, ACS, ACS-L & UBR

PRS & PRS2 EXTENDED BUTT-PAD

MAG350 | | 0.80" • PRS & MOE FIXED STOCKS NSN#: 1005-01-591-5976

MAG342 | | 0.80" • PRS2 & ACR STOCKS NSN#: 1005-01-591-5982

HUNTER/SGA OEM BUTT-PAD ADAPTER

MAG318 |

COLORS

BLK

SGA RECEIVER SLING MOUNTS

The SGA Receiver Sling Mount is an attachment point for clip-in style slings such as the MS3, HK hook, or MASH Hook. The mount is precision cast steel that is Melonite treated for wear and corrosion resistance. User-configurable for left or right side attachment with the Magpul SGA 870 and SGA 590 buttstocks.

MAG507 | | REMINGTON 870 SGA STOCK
MAG492 | | MOSSBERG 500/590/590A1 SGA STOCK

COLORS
BLK

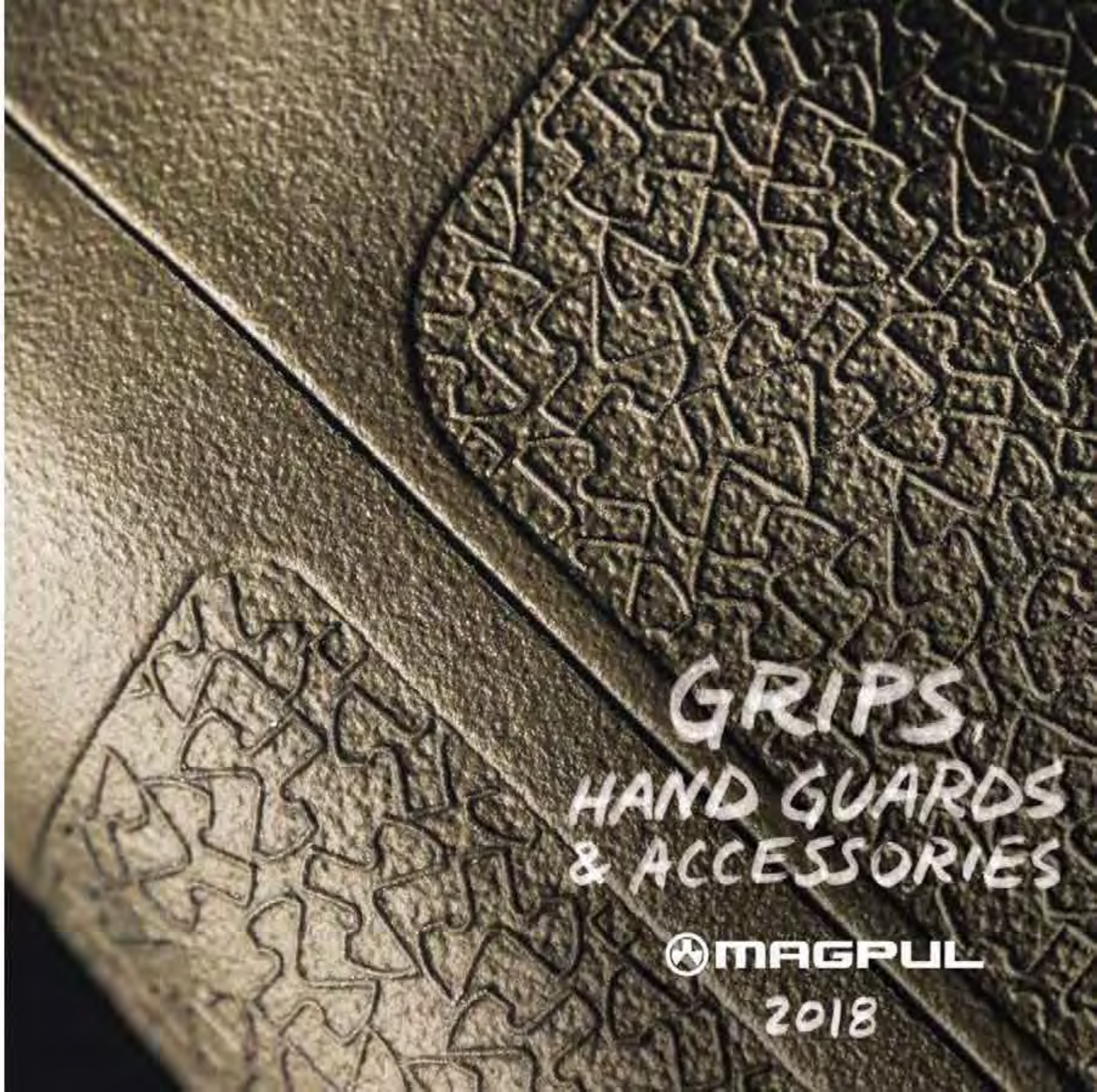
QD SLING MOUNT KITS TYPE 1 & TYPE 2

Sling mount kits for attaching push-button QD sling swivels to specific Magpul stocks. Heavy-duty black phosphate finished steel construction easily installs with stock's original hardware. Swivels not included.

MAG333 | | TYPE 1
MAG332 | | TYPE 2

SGA, MOE RIFLE, MOE FIXED CARBINE, MOE AK, ZHUKOV-S, HUNTER 700, HUNTER X-22, HUNTER X-22 TAKEDOWN & X-22 BACKPACKER

COLORS
BLK



GRIPS, HAND GUARDS & ACCESSORIES

MAGPUL

2018

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GRIPS

THE GRIP IS ONE OF THE MOST IMPORTANT INTERFACES BETWEEN MAN AND MACHINE, MAKING THE "RIGHT" GRIP PREFERENCE A VERY PERSONAL THING.

Our MOE Grip was designed based on user input from individuals with very different hand sizes and shapes, with the angle, size, trigger reach, and texture design to support the vast majority of users. For those who like a softer, more "tacky" grip, the MOE+ offers the size and shape of the MOE with a rubber overmold onto our sturdy polymer core. The MIAD GEN 1.1 offers customizable options to accommodate larger and smaller hands, different preferences in front strap style, and comes in variants to fit 5.56 and 7.62 lowers. For those looking for a more vertical grip angle, which is desired by many using "short stock," squared-off shooting styles or smaller, PDW-style weapons, the MOE-K provides a truly compact, less angled solution with an aggressive TSP texture. The MOE SL grip (MOE Slim Line) is an upgrade for AR15/M4 pistol grips with an aggressive TSP texture for positive weapon control along with excellent ergonomics. The SL Grip provides a slightly smaller size than full grips and the slim line feel. The MOE-K2 provides a unique shape that gives you a more vertical grip angle along with optimized trigger reach geometry. The MOE-K2+ grip combines reinforced polymer body construction with comfortable wrap-around rubber overmolding for maximum weapon control in adverse environments. Most of our grips work with our interchangeable cores, and have several options to allow secure storage of various items.

MOE-K GRIP AR15/M4

The MOE-K Grip provides an extremely low profile and compact design with a steeper grip angle compared to more traditional styles. The more vertical grip angle is optimized for use on PDW (Personal Defense Weapon) configurations and improves comfort and control on short LOP rifles that bring the primary hand in closer to the shooter's body. The thin profile and lack of backstrap 'beavertail' also makes it an excellent choice for shooters who prefer a smaller grip circumference for the AR15/M4 pistol grip. The MOE-K Grip is not compatible with Grip Cores.

MAG438 |

COLORS: BLK | FDE | ODG | GRY

MOE SL GRIP AR15/M4

Similar to the MOE-K2, the MOE SL Grip (Magpul Original Equipment Slim Line) is a drop-in upgrade for AR15/M4 pistol grips with a more vertical grip angle optimized for short LOP weapons that bring the primary hand in closer to the shooter's body. With an aggressive new texture for positive weapon control along with excellent ergonomics, the SL Grip provides a slightly smaller size and slimline feel. The MOE SL Grip is not compatible with Grip Cores.

MAG539 |

COLORS: BLK | FDE | ODG | GRY

MOE GRIP AR15/M4

The MOE Grip provides Magpul quality, feel, and durability in an economical, drop-in upgrade for the standard AR15/M4 pistol grip. The ergonomic, hand-filling design combines aggressive texturing with storage core capability. One-piece reinforced polymer construction provides the durability needed to withstand operational environments. The MOE Grip accepts optional storage cores for gear stowage.

MAG415 |

COLORS: BLK | FDE | ODG | GRY | PNK

MOE+ GRIP AR15/M4

The MOE+ Grip combines reinforced polymer body construction with comfortable, wrap-around rubber overmolding for maximum weapon control in adverse environments. Drop-in design features a hard-polymer bottom edge to reduce the possibility of equipment snags or overmold damage. The MOE+ Grip accepts optional storage cores for gear stowage.

MAG416 |

COLORS: BLK | FDE | ODG | GRY

MOE-K2 GRIP AR15/M4

The MOE-K2 is a drop in upgrade for AR15/M4 pistol grips with a more vertical grip angle optimized for short LOP weapons, such as PDW (Personal Defense Weapons) configurations. It has an aggressive texture for positive weapon control and is compatible with Magpul Grip Cores for storage customization.

MAG522 |

COLORS: BLK | FDE | ODG | GRY

MOE-K2+ GRIP AR15/M4

The MOE-K2+ combines reinforced polymer body construction with comfortable, wrap around rubber over molding for maximum weapon control in adverse conditions. The steeper vertical grip angle is optimized for use on PDW (Personal Defense Weapon) configurations and improves comfort and control on short LOP rifles that bring the primary hand in closer to the shooter's body. The MOE-K2+ accepts optional storage cores for gear stowage and includes a basic cap.

MAG532 |

COLORS: BLK | FDE | ODG | GRY

MIAD GEN 1.1 GRIP KIT TYPE 1 & TYPE 2

The MIAD (MIssion ADaptible) Grip is a drop-in replacement for standard grips, and is now available in both 5.56 and 7.62 configurations. It is designed to improve ergonomics with an aggressive texture for positive weapon control and interchangeable front and rear straps for personalized hand fit, and is compatible with all Magpul Grip Cores. The new MIAD Grip also comes with the newest grip core; a lubrication bottle storage core (Empty bottle included).

Fitment chart available at www.magpul.com.

MAG520 | | TYPE 1
(MOST 5.56 & 7.62 RECEIVERS)
MAG521 | | TYPE 2
(SOME 7.62 RECEIVERS)

COLORS
BLK FDE ODG GRY

GRIP CORES

MAG055 is designed to hold two (2) CR123A lithium type batteries in a self contained water resistant unit. Rubber cap is captured to the unit and can be opened with a push of the thumb. MAG056 is designed to hold two (2) AA type batteries in a self contained water resistant unit. Included internal spacer provides rattle free storage of either (2) AAA or (2) N size batteries (commonly used for EOTech sights). MAG057 is designed to hold one (1) AR15/M4 complete bolt and firing pin. MAG059 is designed to hold one (1) standard lubrication bottle (Empty bottle included).

MAG055 | | CR123A BATTERY
MAG056 | | AA/AAA BATTERY
MAG057 | | BOLT AND FIRING PIN
MAG059 | | LUBE BOTTLE

COLORS
BLK

MOE SL AK GRIP AK47/AK74

The MOE SL AK Grip (MOE Slim Line) is a drop-in upgrade for AK47/AK74 pistol grips with a more vertical angle optimized for these shorter LOP weapons that bring the primary hand in closer to the shooter's body. With an aggressive TSP texture for positive weapon control along with modern ergonomics, the MOE SL AK Grip provides a slightly smaller size and slimline feel compared to our full size grips.

MAG682 |

COLORS
BLK FDE ODG GRY PLM

MOE AK GRIP AK47/AK74

An upgrade for AK-pattern pistol grips, the MOE AK Grip is designed to improve ergonomics and comes with an aggressive texture for positive weapon control. With a one-piece reinforced polymer construction and compatibility with Magpul Grip Cores for storage customization, this MOE grip provides a welcome addition to the iconic AK platform. The MOE AK Grip is compatible with reinforced and unreinforced stamped receivers, and all milled receivers.

MAG523 |

COLORS
BLK FDE ODG GRY PLM

MOE-K2 AK GRIP AK47/AK74

Similar to the MOE SL, the MOE-K2 AK Grip is a drop-in upgrade for AK47/AK74 platforms that offers a more vertical grip angle, but in a full-size grip design. The steeper vertical grip angle improves comfort and control on these shorter LOP rifles that bring the primary hand in closer to the shooter's body. With an aggressive TSP texture for positive weapon control, compatibility with optional Storage Cores for gear stowage, and a unique backstrap design for proper trigger finger placement, the K2 brings modern styling and ergonomics to the AK platform.

MAG683 |

COLORS
BLK FDE ODG GRY PLM

MOE AK+ GRIP AK47/AK74

An upgrade for AK-pattern pistol grips, the MOE AK+ is compatible with reinforced and unreinforced stamped receivers. Designed to improve ergonomics and weapon control, the MOE borrows the rubber over-molded surface of the popular MOE+ AR15/M4 Grip to ensure a positive and comfortable hold on the weapon. It is compatible with Magpul Grip Cores for storage customization.

MAG537 |

COLORS
BLK FDE ODG GRY

M-LOK MVG VERTICAL GRIP

The M-LOK MVG is made from the same high quality polymer as other Magpul products, and uses the new Magpul TSP texture for positive control in all environments. With rounded contours and a shorter length, the M-LOK MVG has been optimized for use with the "thumb break method" of shooting and can also be used as a traditional vertical foregrip.

MAG597 |

M-LOK

COLORS
BLK FDE ODG GRY

RVG RAIL VERTICAL GRIP 1913 PICATINNY

Designed for use with Mil Spec 1913 Picatinny railed hand guards, the RVG is a basic, lightweight, cost-effective vertical fore-grip The RVG shape is ergonomically designed for use as a traditional vertical grip, but is also optimized for use with the "thumb forward" method of shooting. All mounting hardware included.

MAG412 |
NSN: 1005-01-591-6133 (BLK)

COLORS
BLK FDE ODG GRY

M-LOK RVG RAIL ADAPTER

MAG596 |

M-LOK AFG ANGLED FORE GRIP

The M-LOK AFG is an M-LOK compatible update of the original Magpul AFG and AFG-2, the original products that changed the way shooters think about forend grips. A new radiused curve grip area allows greater freedom in placement of the M-LOK AFG on the hand guard while still maintaining correct wrist angles and ergonomics. A streamlined, minimalist design molded of our reinforced polymer material creates a one-piece, high strength grip that weighs a mere 1.2 ounces including hardware. The M-LOK AFG is ¾" shorter than the AFG-2 while maintaining a similar gripping surface area for a smaller mounting footprint on hand guards with just as much room for the shooter's hand. The forward finger index, similar to the original AFG, provides additional options in gripping and hand placement, while a contoured rear surface allows placing the M-LOK AFG directly in front of an M-LOK MVG for a combination that provides even more versatility.

MAG598 |

M-LOK

COLORS
BLK FDE ODG GRY

AFG ANGLED FORE GRIP 1913 PICATINNY

Unlike conventional vertical fore-grips, the Magpul AFG (Angled Fore-Grip) takes into account natural body mechanics and provides a comfortable and stable user interface that reduces fatigue and allows for more precise weapon control. By positioning the shooter's hand high on the centerline of the bore, the AFG helps mitigate recoil and control the weapon, facilitating faster, more accurate follow-up shots.

MAG411 |

COLORS
BLK | FDE | ODG | GRY

AFG-2 ANGLED FORE-GRIP 1913 PICATINNY

Taking into account body mechanics and ergonomic considerations, the AFG-2 provides a forward grip/index point that reduces shooter fatigue and enhances weapon control. Slim line design and small size allows for compatibility with a wide variety of rail systems, rail covers, and accessory mounts. The AFG-2 features a three-piece design with an interchangeable finger shelf that allows for a flat "A1-style" surface or an "A2-style" finger nub, depending on shooter preference. It mounts on standard 1913 Picatinny rails.

MAG414 | | NSN: 1005-01-613-6261 (BLK)

M-LOK AFG-2 RAIL ADAPTER

MAG594 | **MSRP $9.95**

COLORS
BLK | FDE | ODG | GRY

MOE 1911 GRIP PANELS

Created as a variation on the original MOE 1911 grip panels, the 1911 Grip Panels with TSP texture offer the user a more aggressive texture allowing for better control of the weapon system. Constructed of reinforced polymer, the grips have a unique diamond-shaped cross-section to prevent twisting in the hand, an aggressive magazine release cut-out, aggressive TSP texture for positive control, and are compatible with ambidextrous safeties. The grips are designed to fit full size framed 1911s with standard grip screw bushings.

MOE 1911 GRIP PANELS, TSP

MAG544 |

MOE 1911 GRIP PANELS

MAG524 |

MAG544

MAG524

COLORS
BLK | FDE | ODG | GRY | PNK
MAG524 ONLY

HAND GUARDS & FORENDS

MOE SL HAND GUARDS AR15/M4

The MOE SL Hand Guards for AR15/M4 firearms for both carbine and mid-length gas systems provide modular flexibility with M-LOK accessory slots in a lightweight, slim line, cost effective design. Designed with versatility in mind, slots at the two, six, and ten o'clock positions allow the attachment of optional Picatinny rail sections and other direct attach accessories for the mounting of tactical lights, slings, grips, etc. Reinforced, heat-resistant polymer construction provides operational durability without the weight and expense of an aluminum rail hand guard. Large front extensions and lower lip provides additional operator protection from hot front sight assembly. For use with A2 fixed front sight assembly.

MOE SL HAND GUARD, MID-LENGTH

MAG551 |

MOE SL HAND GUARD, CARBINE-LENGTH

MAG538 |

MAG551

MAG538

COLORS: BLK | FDE | ODG | GRY

MOE M-LOK HAND GUARDS AR15/M4

MOE Hand Guards are drop-in replacements for the standard AR/M4 plastic hand guards, with M-LOK slots at the two, six, and ten o'clock positions for mounting rail sections and accessories. Designed for use with piston and direct impingement gas systems, MOE Hand Guards combine the light weight and simplicity of a standard hand guard with improved modular flexibility. Available in rifle, mid, or carbine-length models, the reinforced polymer construction provides operational durability without the weight and cost of an aluminum railed hand guard. The front extension provides additional grip length and shields the operator from hot front sight assembly.

MOE M-LOK HAND GUARD, RIFLE-LENGTH

MAG427 |

MOE M-LOK HAND GUARD, MID-LENGTH

MAG426 |

MOE M-LOK HAND GUARD, CARBINE-LENGTH

MAG424 |

MAG427

MAG426

MAG424

COLORS: BLK | FDE | ODG | GRY | PNK (MAG424 ONLY)

ZHUKOV-U HAND GUARD AK47/AK74

The Zhukov-U Hand Guard shaves off 1.5" from the original Zhukov AK Hand Guard to accommodate shorter barreled rifles and pistols, and keeps the front end of full length rifles a little more lively. The shorter version also allows us to accommodate the military issue cleaning rods, so you don't have to give that up to get the benefits of the Zhukov anymore! The Zhukov-U shares the same type of sturdy aluminum chassis as the longer standard Zhukov for strength and heat mitigation sheathed in a comfortable, injection molded exterior for superior ergonomics. The Zhukov-U includes M-LOK slots for accessory attachment, and is fully compatible with the UltiMAK gas tube rail. Installation requires removing handguard retainer. Made in U.S.A. Hand Guard counts as one US compliance part for 922(r).

MAG680 |

M-LOK

COLORS

BLK | FDE | ODG | GRY | PLM

ZHUKOV HAND GUARD AK47/AK74

The Magpul Zhukov Hand Guard is a fully-featured AK forearm for the modern AK. The Zhukov Hand Guard casts aside traditional AK forearm shortcomings and offers an extended option for modern shooting techniques, an aluminum chassis for strength and heat dispersion, a comfortable injection molded exterior for superior ergonomics, and M-LOK slots for optimized accessory attachment. Compatible with the Ultimak gas tube rail for optics mounting, the Zhukov Hand Guard redefines functionality for the modern AK platform. Installation requires permanent removal of the hand guard retainer. Made in U.S.A. Hand Guard counts as one US compliance part for 922(r).

MAG586 |

M-LOK

COLORS

BLK | FDE | ODG | GRY | PLM

MOE AK & AKM HAND GUARDS AK47/AK74

The Magpul MOE AK Hand Guard is a replacement for standard AK pattern rifles without a front sling loop on the hand guard retainer. Featuring an extended gripping portion, integrated heat shield, M-LOK mounting capability, and replacement gas tube cover, the MOE AK Hand Guard is an upgrade to any AK pattern rifle.

The Magpul MOE AKM Hand Guard is a replacement for standard AKM pattern rifles that preserves function of the hand guard retainer sling loop. Featuring an extended gripping portion, integrated heat shield, M-LOK mounting capability, and replacement gas tube cover, the MOE AKM Hand Guard is an upgrade to any AK pattern rifle.

MOE AK HAND GUARD

MAG619 |

MOE AKM HAND GUARD

MAG620 |

MAG619

MAG620

COLORS: BLK | FDE | ODG | GRY | PLM

MOE M-LOK SHOTGUN FORENDS

The MOE M-LOK Forends are replacement forends for the Mossberg 590/590A1 and Remington 870 12 gauge shotguns, featuring an extended length and front/rear hand stops for improved weapon manipulations. Now featuring M-LOK slots, they are compatible with all M-LOK accessories. This adds modularity to the proven Mossberg platform for sporting use, home defense or duty use.

MOE M-LOK FOREND, MOSSBERG 590/590A1

MAG494 | | MOSSBERG 590/590A1 12GA

MOE M-LOK FOREND, REMINGTON 870

MAG496 | | REMINGTON 870 12GA

MAG494

MAG496

COLORS: BLK | FDE | ORG | GRY

RAILS & ACCESSORIES

M-LOK RAIL SECTIONS ALUMINUM

Designed for use with all M-LOK compatible Hand Guards and Forends, M-LOK Aluminum Rail Sections allow the attachment of various 1913 Picatinny spec rail-mounted accessories such as lights, vertical grips, etc. Machined from milspec-anodized aluminum, M-LOK Rail Sections also feature beveled ends to reduce snagging and eliminate sharp corners and edges. All hardware necessary for attachment directly to M-LOK Slots on either aluminum or polymer hand guards and forends is included.

M-LOK ALUMINUM RAIL, 9 SLOTS

MAG583 |

M-LOK ALUMINUM RAIL, 7 SLOTS

MAG582 |

M-LOK ALUMINUM RAIL, 5 SLOTS

MAG581 |

M-LOK ALUMINUM RAIL, 3 SLOTS

MAG580 |

M-LOK COLORS BLK

M-LOK RAIL SECTIONS POLYMER

Designed for use with all M-LOK compatible Hand Guards and Forends, M-LOK Polymer Rail Sections provide a cost effective method of attaching various 1913 Picatinny spec rail-mounted accessories such as lights, vertical grips, etc. Injection molded from a proprietary reinforced composite for enhanced strength and durability while remaining lightweight. Rail Sections also feature beveled ends to reduce snagging and eliminate sharp corners and edges.

M-LOK POLYMER RAIL, 11 SLOTS

MAG593 |

M-LOK POLYMER RAIL, 9 SLOTS

MAG592 |

M-LOK POLYMER RAIL, 7 SLOTS

MAG591 |

M-LOK POLYMER RAIL, 5 SLOTS

MAG590 |

M-LOK POLYMER RAIL, 3 SLOTS

MAG589 |

M-LOK COLORS BLK

M-LOK HAND STOP KIT

The M-LOK Hand Stop Kit serves as a light weight, low-profile M-LOK slot index point for improved weapon control, or as a forward stop to prevent the shooter's hand from reaching the hot front sight assembly or muzzle. The kit includes one M-LOK Hand Stop, one M-LOK Index Panel, and one M-LOK Rail Cover Type 2 for the individual user to configure their kit as they desire. Also included in this kit is an adapter for use with Magpul M-LOK equipped polymer Hand Guards/Forends as well as other wider profile aluminum hand guards.

MAG608 |

M-LOK

COLORS: BLK | FDE | ODG | GRY

XTM HAND STOP KIT 1913 PICATINNY

The 4-piece XTM Hand Stop Kit serves as a lightweight, low-profile rail mounted index point for improved weapon control, or as a forward stop to prevent the shooter's hand from reaching the hot front sight assembly or muzzle. The kit includes one Hand Stop, one Index Panel, one full XTM Enhanced Panel, and one XTM Enhanced Half Panel.

MAG511 | | 1913 PICATINNY RAIL | NSN: 1005-01-616-4881 (BLK)

M-LOK

COLORS: BLK | FDE | ODG | GRY

M-LOK EXTENDED CANTILEVER SCOUT MOUNT

The M-LOK Extended Cantilever Scout Mount provides maximum forward light positioning to minimize shadowing effects and return usable handguard space to the user. The extended cantilever design is low profile and optimized for Magpul MOE SL, Zhukov, and MOE M-LOK Shotgun forends as well as compatible aluminum M-LOK handguards.

MAG935 |

M-LOK

COLORS: BLK

M-LOK CANTILEVER RAIL/LIGHT MOUNT ALUMINUM & POLYMER

Designed for use with all M-LOK mounting surfaces, the M-LOK Cantilever Rail/Light Mount, Aluminum and Polymer allows the attachment of various 1913 Picatinny spec rail-mounted accessories, and directly interfaces with the popular Surefire M300/M600 series Scout Lights or Magpul Light Mount V-Block and Rings. The Cantilever Rail/Light Mount has Picatinny slots that extend forward .75"-1.5" past its mounting slot to improve ergonomics and optimize accessory positioning, while keeping lights and accessories low to reduce the weapon's profile. All hardware necessary for attachment directly to M-LOK Slots on either aluminum or polymer hand guards and forends is included. 3 MIL-STD-1913 Slots, max overall length of 3.15 in.

M-LOK CANTILEVER RAIL/LIGHT MOUNT, ALUMINUM

MAG588 |

M-LOK CANTILEVER RAIL/LIGHT MOUNT, POLYMER

MAG587 |

MAG588

MAG587

M-LOK COLORS BLK

M-LOK OFFSET LIGHT/OPTIC MOUNT ALUMINUM

The M-LOK Offset Light/Optic Mount, Aluminum provides the user with an ambidextrous platform to mount weapons lights or optics at both the 11 and 1 o'clock positions on M-LOK compatible hand guards. This mounting solution is constructed of Mil Spec anodized aluminum and has beveled ends and corners to prevent snagging. The Offset Light/Optic Mount allows for the direct attachment of the Surfire M300/600 Series Scout Light or other 1913 Picatinny mounts. The optional Magpul Light Mount V-Block and Rings can also be used to attach hand held lights with a diameter from .75" to 1.03".

MAG604 |

M-LOK COLORS BLK

M-LOK OFFSET LIGHT MOUNT POLYMER

The M-LOK Offset Light Mount, Polymer provides the user with an ambidextrous platform to mount weapons lights at both the 11 and 1 o'clock positions on M-LOK compatible hand guards. This mounting solution is constructed of polymer and has beveled ends and corners to prevent snagging. The Offset Light Mount allows for the direct attachment of the Surfire M300/600 Series Scout Light or other 1913 Picatinny mounts. The optional Magpul Light Mount V-Block and Rings can also be used to attach hand held lights with a diameter from .75" to 1.03".

MAG605 |

M-LOK COLORS BLK

RAIL LIGHT MOUNT LEFT OR RIGHT

The versatile Light Mount V-Block and Rings is a nearly-universal mounting solution for attaching a handheld light to compatible Magpul light mounts. Constructed of reinforced polymer and milspec-anodized aluminum, the Light Mount V-Block and Rings allow the user to install lights with a body diameter from .75" to 1.04" onto the Magpul Rail Light Mount, MOE Scout Mount, M-LOK Cantilever Rail/Light Mount, and M-LOK Offset Light Mount. In conjunction with compatible Magpul Scout Light-compatible mounts, the Light Mount V-Block and Rings allow the shooter unparalleled versatility to mount nearly any popular handheld tactical light onto almost any weapons platform. Models are available to position the light high at 11 o'clock (LT, Left side model) or one o'clock (RT, Right side model).

MAG498 |

COLORS
BLK

M-LOK TAPE SWITCH MOUNTING PLATE SUREFIRE ST

The M-LOK Tape Switch Mounting Plate is designed to mount a Surefire ST pressure pad on M-LOK compatible systems. It is molded of the same high quality polymer as other Magpul products which provides a light weight product with extremely rugged construction. Its low profile design allows the user more mounting options without interfering with other equipment.

MAG617 | | FOR SUREFIRE ST

M-LOK COLORS
BLK

LIGHT MOUNT V-BLOCK & RINGS

Constructed of reinforced polymer, the Rail Light Mount nearly eliminates light compatibility concerns by accommodating Surefire 300 and 600 series Scout Lights, 1913 Picatinny attachment pistol lights, and all light bodies from 0.75" to 1.035" in diameter via the included V-Block and Rings. The mount fits on standard 1913 Picatinny Rail, is available in right or left side models, and integrates with the Magpul XTM panels. It positions the weapon light high and cantilevered forward, at the 11 o'clock or 1 o'clock position. A textured thumb ramp provides the user an index point for consistent hand placement and light activation.

MAG614 |

COLORS
BLK

M-LOK TAPE SWITCH MOUNTING PLATE INSIGHT PEQ

The M-LOK Tape Switch Mounting Plate is a mount designed to attach Insight PEQ pressure pads on M-LOK compatible systems. It is molded of the same high quality polymer as other Magpul products providing light weight with rugged construction, and the M-LOK recoil lugs and T-Nuts make for an extremely secure mounting system. A low profile design allows the user more mounting options without interfering with other equipment and it's rounded and beveled edges provides a snag free surface.

MAG631 | | INSIGHT PEQ

M-LOK COLORS
BLK

M-LOK TRIPOD ADAPTER

The M-LOK Tripod Adapter for metal M-LOK compatible hand guards or forends mounts directly onto any tripod head equipped with the common Manfrotto RC2/Q2 interface. This adapter allows the user to mount their rifle directly to a tripod head without the use of any additional saddles giving them a secure shooting platform. The M-LOK Tripod Adapter is machined from aluminum and finished in Mil Spec anodizing which offers excellent corrosion resistance. The beveled ends and corners produce a minimal footprint allowing the user to keep the M-LOK Tripod Adapter attached to the weapon system at all times with minimal snagging hazards.

MAG624 |

M-LOK COLORS
BLK

M-LOK BIPOD ADAPTER

The Magpul M-LOK Bipod Mount allows for the mounting of bipods using the Harris-style attachment pattern. The M-LOK Bipod Mount offers a low-profile, robust, and elegant mounting solution for the most popular bipods on the market. Utilizing the direct connect properties of the M-LOK system, the bipod sits closer to the mounting surface than traditional M1913 bipod mounts, while providing superior support to the bipod for strength and stability. The Bipod Mount is also compatible with other accessories that attach to traditional sling studs.

MAG609 |

M-LOK COLORS
BLK

T-NUT REPLACEMENT SET

The M-LOK T-Nut Replacement Set is a hardware set designed for use with all "M-LOK accessories. Made of 4140 Chromoly steel with a Mil Spec Manganese Phosphate finish, the hardware set is supplied with two different length button-head socket cap screws to ensure compatibility with various hand guard or forend thicknesses. A self locking reusable thread patch is added to the screws to ensure a secure fit upon installation.

MAG615 |

COLORS
BLK

M-LOK RAIL COVER TYPE 1

M-LOK Type 1 Rail Covers are low-profile and light weight covers that install directly onto M-LOK compatible systems. Made of an extremely heat resistant material, these covers offer an enhanced gripping surface. At 9.5" in length they cover six full M-LOK slots but can be cut to be customized for length or combination of colors. Includes two panels.

MAG602 |

M-LOK

COLORS: BLK | FDE | ODG | GRY

M-LOK RAIL COVER TYPE 2

M-LOK Type 2 Rail Covers are low-profile, two-piece covers that install directly onto M-LOK compatible systems. These M-LOK Covers are non-orientation specific which allow the user to mount them in any direction desired without affecting function. The contact surfaces on these covers are textured using the Magpul TSP texture for additional grip, adding slightly more than 1/8" from the mounting surface, these covers also feature a beveled contour to minimize potential snagging. The locking tab is pre-scored down the center to allow the user to snap off sections and mix and match colors for a more custom look. Includes six panels.

MAG603 |

M-LOK

COLORS: BLK | FDE | ODG | GRY | PNK

XTM ENHANCED RAIL PANELS 1913 PICATINNY RAILS

4-PACK

The XTM Enhanced Rail Panels are low-profile, two-piece covers that attach anywhere on a 1913 Picatinny rail without having to remove previously-mounted accessories. Replacing the original XTM Panels, the Enhanced XTM Panels feature an aggressive anti-slip texture and dual-side routing clips for retention of light/laser cables. The design and reinforced material construction ensure the panels will remain in place under all operating conditions, but allows for easy removal using the tips of two rounds when necessary. One eight-piece package will make four panels that cover one side of a carbine-length rail.

MAG510 |

COLORS: BLK | FDE | ODG | GRY | PNK

M-LOK TO MOE ADAPTER

The Magpul M-LOK to MOE Adapter Kit is designed specifically to adapt many M-LOK compatible accessories to Legacy MOE Hand Guards and Forends. The M-LOK to MOE Adapter plates are customizable to length by snapping sections off at the pre-determined locations which help ensure a near seamless installation. Adapter plates of various sizes and all replacement hardware are included.

MAG478 |

M-LOK

COLORS: BLK

RVG M-LOK ADAPTER RAIL

The Magpul RVG M-LOK Adapter Rail is a polymer M-LOK accessory rail that is optimized for the attachment of the Magpul RVG to all M-LOK compatible hand guards and forends. Molded of the same high quality material as other Magpul Polymer Rails, the RVG M-LOK Adapter Rail has the same footprint as the RVG and lower profile than a standard Picatinny Rail to ensure a seamless transition between the different components.

MAG596 |

M-LOK

COLORS: BLK

AFG-2 M-LOK ADAPTER RAIL

The Magpul AFG-2 M-LOK Adapter Rail is a polymer M-LOK accessory rail that is optimized for the attachment of the Magpul AFG-2 to all M-LOK compatible hand guards and forends. Molded of the same high quality material as other Magpul Polymer Rails, the AFG-2 M-LOK Adapter Rail has the same footprint as the AFG-2 and lower profile than a standard Picatinny rail to ensure a seamless transition between the different components.

MAG594 |

M-LOK

COLORS: BLK

MBUS SIGHTS

Whether used as a primary sighting system or as a backup to an optic, the "iron" sight is a critical component for any rifle. The MBUS line of rail-mounted sights is expanding to provide solutions for every user. The MBUS continues to provide value and durability with polymer construction, while the MBUS Pro provides the absolute slimmest profile available combined with the strength of Melonited steel and tool-less adjustments. The MBUS Pro line has expanded from the standard 12 o'clock mounted folding back up sights to include our 45 degree MBUS Pro Offset sighting solution. For the match/precision shooter, we offer the MBUS Pro LR, which gives shooters tool-less elevation adjustment for target engagement at variable ranges in the same low profile folding package as the MBUS Pro. The MBUS Pro Enhanced Front Sight Post is now the standard on all MBUS Pro front sights, giving the end user the choice of a standard post for maximum visibility or a match post for increased precision

MBUS FRONT 1913 PICATINNY RAILS

The MBUS (Magpul Back-Up Sight) is a low-cost, injection molded, folding back-up sight. The MBUS Front Sight is adjustable for elevation, features a built-in spring-loaded front sight post detent, and fits all Milspec 1913 Picatinny rail-equipped weapons, but is specifically tailored to the AR15/M4 platform. Front sight adjustment tool and all mounting hardware included.

Note: Due to the nature of polymer construction, the MBUS is not compatible with railed gas blocks and must be mounted to a railed forend.

MAG247 |
NSN: 1005-01-591-8130 (BLK)

COLORS
BLK FDE ODG GRY

MBUS REAR 1913 PICATINNY RAILS

The MBUS (Magpul Back-Up Sight) is a low-cost, injection molded, folding back-up sight. The dual-aperture MBUS Rear Sight is adjustable for windage and fits all Milspec 1913 Picatinny rail-equipped weapons, but is specifically tailored to the AR15/M4 platform.

MAG248 |
NSN: 1005-01-591-6150 (BLK)

COLORS
BLK FDE ODG GRY

MBUS PRO FRONT 1913 PICATINNY RAILS

The MBUS Pro is a corrosion resistant all-steel back-up sighting solution that delivers maximum functionality and strength with minimum bulk at a price that's even smaller than its size. The no-tool, elevation adjustable front sight excels in all 1913 Picatinny rail mounting applications, including rail-height gas blocks.Positive detents keep the MBUS Pro Front at standard AR sight height when deployed, and so low when they are stowed that you'll never notice them until they're needed. The narrow width front is compatible with most IR aiming laser and light installations for the professional user.

MAG275 |

COLORS
BLK

MBUS PRO REAR 1913 PICATINNY RAILS

The MBUS Pro is a corrosion resistant all-steel back-up sighting solution that delivers maximum functionality and strength with minimum bulk at a price that's even smaller than its size. The dual aperture, windage adjustable rear sight is contoured to fit seamlessly on the tail end of AR15/M4 receiver 1913 Picatinny rails to avoid charging handle interference. Positive detents keep the MBUS Pro Rear at standard AR sight height when deployed, and so low when they are stowed that you'll never notice them until they're needed.

MAG276 |

COLORS
BLK

MBUS PRO OFFSET FRONT 1913 PICATINNY RAILS

Building on the proven MBUS Pro platform, the MBUS Pro Offset Front Sight is part of an an effective aiming system to supplement magnified optics on 1913 Picatinny mounting surfaces. In the event of a damaged or nonfunctional primary optic, or a close target, rotating the rifle 45 degrees provides the shooter with a fully-featured iron sighting solution. The MBUS Pro Offset Front Sight features durable Melonited steel construction, positive detented lockup when deployed, tool-less adjustment of the front post for easy zeroing, and a low profile footprint to ensure compatibility and reduce interference with most rifle setups.

MAG525 |

COLORS
BLK

MBUS PRO OFFSET REAR 1913 PICATINNY RAILS

Building on the proven MBUS Pro platform, the MBUS Pro Offset Rear Sight is part of an an effective aiming system to supplement magnified optics on 1913 Picatinny mounting surfaces. In the event of a damaged or nonfunctional primary optic, or a close target, rotating the rifle 45 degrees provides the shooter with a fully-featured iron sighting solution. The MBUS Pro Offset Rear Sight features durable Melonited steel construction, positive detented lockup when deployed, tool-less windage adjustment for easy zeroing, dual rear apertures, and a low profile footprint to ensure compatibility and reduce interference with most rifle setups.

MAG526 |

COLORS
BLK

MBUS PRO LR 1913 PICATINNY RAILS

The new MBUS Pro LR capitalizes on the low profile and sleek styling of the original MBUS Pro, while adding the additional feature of elevation adjustments to accurately engage targets at variable distances. Built with all steel construction, this is the sighting solution that delivers no-tool adjustments, maximum strength, corrosion resistance, and functionality in a compact package. Positive detents keep the MBUS Pro LR at standard AR sight height when deployed and so low when stowed that you will hardly notice them.

MAG527 |

COLORS
BLK

MBUS PRO ENHANCED FRONT SIGHT POST

The MBUS Pro Enhanced Front Sight Post is an upgrade for older MBUS Pro and MBUS Pro Offset Front Sights. Featuring a rectangular cross-section, the MBUS Pro Enhanced Front Sight Post offers the user the option of a 0.040" Match profile for precision shooting or a standard 0.060" profile for visibility without changing posts. Simply raise the post until it spins freely and rotate 90-degrees to present the other sight profile, then lower the post to its original position and confirm zero. The Match width side of the post has a marking dimple for easy identification during installation. Precision machined of alloy steel, the sight post features a Mil Spec manganese phosphate finish for corrosion resistance and abrasion protection.

MAG553 |

COLORS
BLK

MISCELLANEOUS ACCESSORIES

SUPPRESSOR COVER 5.5"

SUREFIRE SOCOM556-RC2

The Magpul Suppressor Cover is the first product of its kind able to stand up to the temperatures of extended strings of semi-automatic and automatic fire and still protect the user against burns while also keeping internal can temperatures at safe levels and keeping cool-off times short. A High temp silicone sleeve over a raised stainless steel heat shield mounted to the suppressor body with steel clamps that minimize heat transfer combine to keep external cover temps up to 1000 degrees cooler than the surface of the suppressor, while allowing high volumes of cooling airflow to avoid retained heat and the damage it can cause. Withstands USSOCOM suppressor abuse requirements and numerous cycles of suppressor surface temperatures over 1300 deg F with ease, while allowing you to sling your rifle without burns or melted clothing. The Magpul Suppressor Cover is also an enhanced thermal insulator and signature reduction device which significantly reduces negative visible mirage effects to sight picture, mitigates external suppressor body impact damage and reduces accidental contact injury or other heat related damage to personnel or equipment during weapon firing or during cooldown. Optimized for 1.5" outer diameter round suppressors with body length (not including attachment hardware/interface) approximately 5.5", such as the SUREFIRE SOCOM556-RC2. Other lengths coming soon.

MAG781 |

COLORS	
BLK	MCT

ENHANCED AR MAGAZINE RELEASE AR15/M4

Machined from Mil Spec anodized aluminum this two-piece, easy to install magazine release gives the user a larger contact surface for positive activation. The Enhanced Magazine Release is compatible with most 5.56 and 7.62 pattern receivers.

MAG568 |

COLORS
BLK

SSG SELECTOR SET SCAR MK16(S & MK17(S

The Magpul SSG Selectors are drop-in, dual-sided selectors for the FN SCAR family of weapons. Designed at the request of a deploying military unit who wanted more positive control of the selector, the SSG are compatible with military-issue select fire MK16 & MK17 weapons, as well as the civilian semi-automatic SCAR 16S & 17S rifles. The SSG are direct replacements for the OEM selectors, and require no permanent modification to the weapon system. Simple install utilizing existing set screw (not supplied).

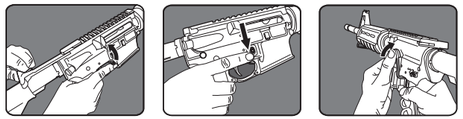
MAG499 |

COLORS
BLK

B.A.D. LEVER MIL SPEC FORGED RECEIVERS

The B.A.D. Lever (Battery Assist Device) is designed to considerably improve the speed and efficiency of the AR15/M4 bolt catch. The B.A.D. Lever quickly addresses reloading and malfunction clearance shortcomings of AR15/M4 platforms by extending a paddle to the right side of the weapon, allowing manipulation of the bolt stop from the fire control/ready position with the right-hand trigger finger.

MAG980 | | NSN: 1005-01-591-6130



BOLT CATCH (1) To lock the bolt carrier to the rear using the B.A.D. Lever, place your right hand trigger finger under the paddle of the B.A.D. Lever, while taking care not to enter the trigger well. Apply upward pressure, while pulling the charging handle to the rear, until the bolt catch engages the bolt face.

BOLT RELEASE (2) To release the bolt, place your right hand trigger finger on top of the paddle and press downward, taking care to keep your finger out of the trigger well.

COLORS
BLK

MOE TRIGGER GUARD

The MOE Trigger Guard is an economical, drop-in polymer replacement for AR15/M4 trigger guards, designed to provide increased clearance for use with gloves, and to eliminate the annoying gap at the rear of the Mil Spec trigger guard.

MAG417 |

COLORS
BLK FDE ODG GRY

ENHANCED TRIGGER GUARD

The Magpul Enhanced Trigger Guard is a drop-in aluminum replacement for AR15/M4 trigger guards, designed to provide increased clearance for use with gloves. It eliminates the annoying gap at the rear of standard trigger guards.

MAG015 |

COLORS
BLK

TOOLS

ARMORER'S WRENCH AR15/M4

American-Made, solid steel construction with grip-enhancing phosphate finish engages both Mil Spec and pin-style barrel nuts. Fits standard sized flash hiders. Installs and removes rifle receiver extensions and carbine castle nuts, with extended teeth for use with ASAP plates. Two hammer faces. Works with 1/2" torque wrench, relevant torque specifications included on Wrench for quick reference. Convenient Bottle Opener for refreshments after the build is complete (fits both Metric and SAE bottle caps.)

MAG535 |

COLORS
BLK

BEV BLOCK AR15/M4

The BEV Block (Barrel Extension Vise) is an all-in-one, compact vise block tool for AR assembly operations of barrel nuts, flash hiders, etc. Mounts securely in a vise and provides support for both billet and forged upper and lower receivers. Engages barrel extension with solid steel lugs and full length support shank to prevent flexing. Steel hardness is optimized for durability yet won't damage barrel extension, and Magpul Polymer for all other engagement surfaces to protect aluminum receiver. O-ring post uses bolt carrier for additional stability and included Pin keeps upper in proper position.

MAG536 |

COLORS
BLK

SPEEDTHREADER MOLLE/PALS WEBBING

Designed to dramatically improve the speed and ease of configuring MOLLE/PALS webbing. This device clips onto the strap of a modular pouch and guides it smoothly through the vest webbing for hassle-free interlacing. Speed Threader can attach a two-strap pouch (interlaced correctly) in about 60 seconds.

MAG220 | NSN:
8465-01-565-4798

COLORS
BLK

MAGPUL
IND
QUALITY RO-RAND PARTS
MADE IN THE USA

MANDATORY FUN
FEDERAL
72455

GEAR &
APPAREL
MAGPUL
2018

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PHOTO CREDITS: Magpul Marketing Department

ORGANIZATION & GEAR

2018 marks our third year developing apparel and accessories, and we give all the same attention to detail to them that is given to our firearms products. Whether it's apparel to fit your lifestyle, organizational gear to keep your things where you want them, or work gear that helps you get the job done, we've built in the same Magpul problem-solving approach to your everyday needs.

Our DAKA collection of pouches has continued to expand to in order to help organize and protect your personal gear from whatever it is that you do in your day-to-day activities.

We recognize that sometimes it's a wet and dirty world that we work and play in, and DAKA brings something for just about everyone that will help you protect, store, and prepare the things you need in a pinch.

We reinvented the way some of your everyday products are made in a way that makes them more functional and more likely to survive the adventure we call our lives. Many things in our lives can benefit from the principals of innovation and careful design, teaching us that what makes a great gun belt, makes a great belt, and that a great pair of gloves have to go to hell and back and still protect your hands. We're proud of our gear, and sometimes even things that are considered to be generic, like hats and t-shirts, can benefit the most from the extra effort and engineering that we put into them.

All of our gloves, belts, apparel, headwear and accessories that carry the Magpul name follow the same strict design, material construction, and manufacturing principles that you have come to depend on and always will.

MAGPUL DAKA POUCHES

The Magpul DAKA Pouch, designed to bring organization to the dusty, dirty, and muddy world we work and play in. Made from polymer infused textiles that are welded on all seams and use a genuine YKK water resistant zipper. The construction methods and materials used mean that these pouches are at home in hard use applications like tool storage or bulk storage of your reloaded ammunition as well as lighter duties like organizing your personal electronic accessories. Although these pouches are not 100% water proof (read submersible...) they will keep your items dry under most wet weather situations making them a great choice for most outdoor adventures.

MAGPUL DAKA POUCHES

MAG856 | | SMALL
MAG857 | | MEDIUM
MAG858 | | LARGE
MAG859 | | X-LARGE

MAGPUL DAKA WINDOW DOCUMENT POUCH

MAG894 |

MAGPUL DAKA SUPPRESSOR POUCHES

MAG875 | | SMALL
MAG876 | | MEDIUM
MAG877 | | LARGE

MAG856/857/858/859

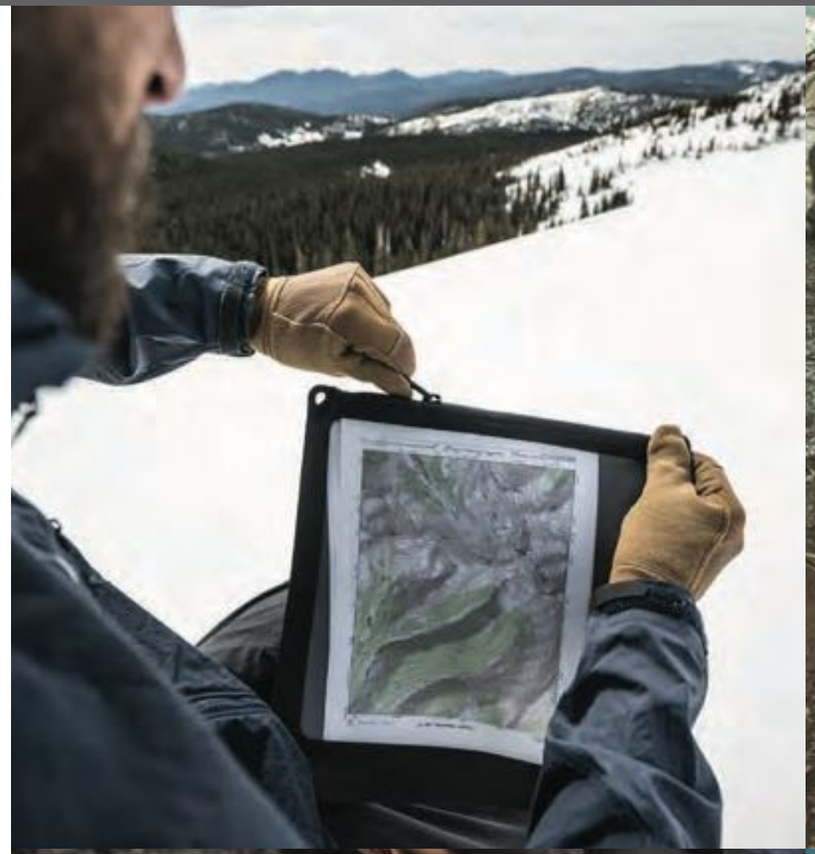
MAG894

MAG875/876/877

COLORS

BLK	FDE	GRY	ODG	YEL	ORG

MAG894/875/876/877 AVAILABLE IN BLACK ONLY



MAGPUL DAKA EVERYDAY WALLET

Designed in the spirit of our original DAKA wallets, the "Everyday wallet" is for those who want just a little more room while still taking advantage of the slim, seamless utility of our essential wallet. Sized slightly larger, and now featuring a windowed ID pocket with a convenient center divider pocket for your bills and notes.

MAG763 |

COLORS
BLK FDE ODG GRY

MAGPUL DAKA ESSENTIAL WALLET

The Essential Wallet is an extension of our Magpul DAKA collection. Made to hold only the cards that are essential to your daily life in one convenient place, eliminating the bulk and clutter of unnecessary cards. The single pocket logo side is used to hold up to four ID/access cards and the dual pocket in the back is used to hold up to three credit cards in the top pocket and up to four emergency bills folded in the lower pocket.

MAG758 |

COLORS
BLK FDE ODG GRY

MAGPUL DAKA MICRO WALLET

The Magpul DAKA Micro Wallet is the lightest and thinnest in the Magpul DAKA Wallet collection. We built the toughest, thinnest wallets in the world because you're already carrying too much stuff.

MAG762 |

COLORS
BLK FDE ODG GRY

TEJAS GUN BELTS

The Tejas Gun belt line started with the idea that you shouldn't have to wait months for a custom gun belt, or pay more for something that doesn't live up to the gun belt task. Our approach has been to apply the traditional leather crafting techniques available to us here in Texas, combining that with modern materials and manufacturing methods, to create what we believe to be the best gun belts available. What we found out was that by doing this we were not just making a great gun belt.. we were making a great belt.

CONSTRUCTION

Each of the styles in our Tejas gun belt line feature individual strap constructions engineered for the specific uses of each style.

El Original uses a top grade bullhide leather exterior and supportive but flexible reinforced polymer interior that make it a perfect all-purpose gun belt.

The El Burro our all-purpose, all conditions belt is built of a single flexible layer of waterproof, textured, reinforced polymer material.

For a dressier look, the El Impresario is a slightly thinner package of full aniline leather exterior and supportive but flexible reinforced polymer interior.

HARDWARE

All El Original Gun Belts have a removable chrome plated buckle with our own "tool-free" fasteners. El Burro uses a corrosion resistant aluminum buckle and hardware that is removable with a simple twist of a 3/16" hex wrench. The suit appropriate El Empresario features a thinner buckle design and our same "Tool Free" fasteners all Tejas Gun Belts allow you to change your hardware or upgrade any belt that uses a standard 1.25" or 1.5" buckle and two removable screws.

LAYERS

Eight holes with a narrower 3/4" spacing for a wide yet precise adjustment range.

Multiple lengths available from 32-44 inches.

"EL EMPRESARIO"

The "El Empresario," a new addition to the Magpul Tejas Gun Belt line, is crafted from specially selected full aniline leather, hand milled and drum dyed. Like the original Tejas gunbelt this full grain outer layer is backed by a supportive but flexible reinforced polymer. Cut to a narrower 1 1/4" width and just slightly thinner overall, it maintains the gun belt rigidity with dress belt looks and comfort. Still rigid enough to carry a holster, but with increased comfort for everyday use while retaining it's stretch and sag free performance.

MAG779 | | 32, 34, 36, 38, 40, 42, 44

COLORS
BLACK | CHOCOLATE | LIGHT BROWN | BLUE GRAY

"EL ORIGINAL" 1.25 INCH

Similar to our first Tejas Belt, the "El Original", this 1.25" variant is for those who desire a slighter slimmer version that can still handle the weight of a full size pistol. Crafted from a combination of inch-and-a-quarter wide top grade bullhide leather and reinforced polymer, it's strong and water resistant, rigid enough to carry a holster, but still comfortable for everyday use.

MAG831 | | 32, 34, 36, 38, 40, 42, 44

COLORS
BLACK | CHOCOLATE | LIGHT BROWN

"EL ORIGINAL" 1.5 INCH

"El Original" is the first belt in the Tejas Gun Belt line by Magpul. Crafted from a combination of inch-and-a-half wide top grade bullhide leather and reinforced polymer, it's strong and water resistant, rigid enough to carry a holster, but still comfortable for everyday use.

MAG733 | | 32, 34, 36, 38, 40, 42, 44

COLORS
BLACK | CHOCOLATE | LIGHT BROWN

"EL BURRO"

The "El Burro". Our all purpose, all the time belt. Using 100% reinforced polymer construction and all non-ferrous custom hardware, this beast of burden is what you want to be wearing for those more "adventurous" moments in life.

MAG755 | | 32, 34, 36, 38, 40, 42, 44

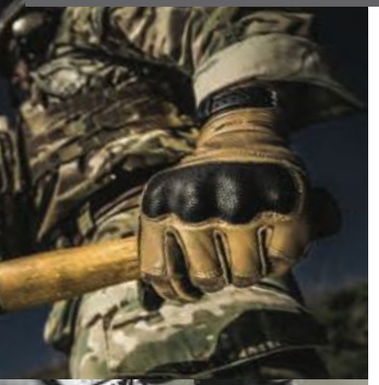
COLORS
BLACK | COYOTE | CHARCOAL

TEJAS BELT HARDWARE KIT

Using the same high quality hardware that comes on our Tejas "El Original" Gun Belt, this hardware kit allows you to change the color of your hardware or upgrade any belt that uses a standard 1-1/2" buckle and two removable screws.

MAG754 |

COLORS
DARK PEWTER | ANTI BRASS



MAGPUL GLOVES

BREACH GLOVES

The Magpul Core Breach Gloves are designed to preserve comfort and dexterity when manipulating weapons, tools and specialty equipment while providing the highest level of protection to the user. Hard knuckle armor and digital pattern reinforced leather palms combine with touch screen capability and articulated hand and finger construction for maximizing protection without sacrificing 'feel'.

MAG855 |

COLORS
BLACK | COYOTE | CHARCOAL

FR BREACH GLOVES

The FR Breach Gloves are the most protective hard-use gloves in the Magpul line up. They incorporate the hard knuckle armor, digital pattern reinforced leather palms and touch screen capability of our standard breech glove and adds the FR protection of Nomex and Kevlar.

MAG852 |

COLORS
BLACK

FLIGHT GLOVES

Built on the tradition of the first Nomex flight gloves worn by military aviators since the 1960's, the new Magpul Flight Gloves use modern materials, fit and finish to provide comfort, fire resistance and protection. Fitting like a second skin, these touchscreen capable gloves are at home inside the cockpit or out for all highdexterity tasks.

MAG850 |

COLORS
BLACK | SAGE

PATROL GLOVES

Every day, all day. The Magpul Core Patrol Gloves provide protection and durability in a package that remains comfortable even with extended use. Lightweight construction with one-piece, premium leather palm and reinforcement in all the right places for rugged comfort with the refinement of touchscreen capability.

MAG851 |

COLORS
BLACK | COYOTE | CHARCOAL

TECHNICAL GLOVES

The most lightweight and tactile glove in the Magpul line up, our Technical Gloves offer abrasion protection with maximum dexterity. Durable synthetic construction for a second-skin fit with terry backed thumbs and touch screen capability that provide protection for active hands with minimum impact on fine motor skills.

MAG853 |

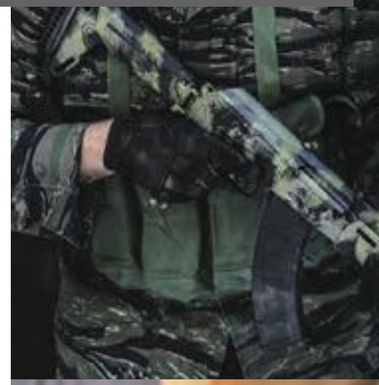
COLORS
BLACK | COYOTE | CHARCOAL

RANCH GLOVES

Inspired by our appreciation of traditional things that just 'work', the Magpul Ranch Gloves are a modern interpretation of a classic. The Ranch Gloves feature a modern athletic fit, touchscreen enhancement and 100% goatskin leather construction for hard-working hands to feel at home.

MAG854 |

COLORS
TAN



MAGPUL HEADWEAR

Starting from a clean sheet of paper, a new range of hats, designed and engineered by Magpul to become your new favorite. All are carefully crafted for comfort and durability, not just to be a carrier for a logo. With four very different styles, there is something for everyone in the newest Magpul hat collection.

MID CROWN SIXER

+ Mid crown profile with one solid fabric
+ Classic six panel construction
+ Breathable sweatband

MID CROWN TRUCKER

+ Mid crown profile
+ Comfortable stretch mesh back panels
+ Breathable sweatband

LOW DOWN LOW CROWN

+ Low crown profile laid back and relaxed
+ Adjustable strap closure
+ Breathable sweatband

CORE COVER

+ Core cover is a low crown profile with stretch fit
+ Crushable with breathable fabric
+ No top button for hearing protection

MAGPUL APPAREL

At Magpul, our apparel isn't just tees and hoodies – 2017 marks the growth of multiple categories in our Everyday Wear apparel range. We've expanded our line from engineered t-shirts to include specially made and designed tops, bottoms and outerwear. All of the items within this collection are engineered with performance in mind. Using modern fabrics and fabric treatments, which are designed to be comfortable and effective during demanding activities. We included smart features that make a difference and avoided the temptation to include "add-ons," that look better on paper than they perform in the field.

Magpul Apparel, Everyday Wear, Everyday Where?

For more information on the full line of Magpul apparel please visit magpul.com/apparel

TOPS

+ Long Sleeve button ups, pull overs and work shirts
+ Short Sleeve warm weather styles
+ Performance Polos
+ Graphic Fleece and other cool weather styles

BOTTOMS

+ Pants for training, travel, work or casual wear
+ Shorts with rugged durability and warm weather performance

T-SHIRTS

+ Magpuls own cut-n-sew pattern engineering

FINE COTTON	100% Ring Spun Cotton
MEGABLEND	50% Cotton, 38% Poly, 12% Rayon
SUPERWEIGHT	100% Ring Spun 7.5 oz Superweight cotton Jersey

WOMENS

+ Medium weight performance Tees, tailored specifically for women

MEGABLEND	50% Cotton, 38% Poly, 12% Rayon

MAGPUL PHONE CASES

The Field Case features a semi-rigid construction to allow snag-free removal from pockets, protection from minor impacts/drops, low profile PMAG-style side ribs for added grip, and single-piece snap-on design for easy installation and removal.

The Magpul Executive Field Case for the iPhone SE is a slimline cover designed to provide basic protection in the field. Made from a flexible thermoplastic, the Executive Field Case features a slim and unobtrusive design, snaps-on for easy installation and removal, and slides easily in and out of pockets without snagging.

The Bump Case features a semi-rigid construction to allow snag-free removal from pockets. Two-material construction combines a hard protective shell with an inner shock absorbing layer, low profile PMAG-style side ribs for added grip, and single-piece snap-on design for easy installation and removal. The Bump Case has the benefits of a rigid-shell/semi-rigid liner without adding unnecessary bulk.

Designed and manufactured in the U.S.A.

FIELD CASES

MAG452 | | FOR iPHONE SE/5/5S
MAG484 | | FOR iPHONE 6/6S
MAG485 | | FOR iPHONE 6/6S PLUS
MAG845 | | FOR iPHONE 7/8
MAG849 | | FOR iPHONE 7/8 PLUS
MAG488 | | FOR GALAXY S6
MAG780 | | FOR GALAXY S7
MAG934 | | FOR GALAXY S8

EXECUTIVE FIELD CASE

MAG472 | | FOR iPHONE SE/5/5S

BUMP CASE

MAG486 | | FOR iPHONE 6/6S

MAG780 MAG934 MAG845 MAG849 MAG472 MAG486

COLORS
BLK FDE ODG GRY ORG PNK
MAG486 AVAILABLE IN BLK/FDE/ODG/GRY/ORG

MAGPUL D-60 DRUM POUCH

Designed as a companion accessory for our D-60 Drum Magazine, the D-60 Pouch offers a convenient way to carry, protect, and assist deployment of the drum.The form fitting pouch features an interior dust cover dummy cord attachment point, drainage system, and is collapsible when empty to minimize bulk. Attachment to all your PALS compatible gear is made with the two provided MALICE CLIPS. Made in the USA.

MAG651 |

COLORS
COY

PATCHES, DECALS, POSTERS & STICKER PACKS

SEE WEBSITE AAASIAS.com FOR DETAILS & NEW DESIGNS

Our patches, stickers, and other propaganda material are constantly changing.

Please visit Magpul.com for current designs and pricing.

KNOWLEDGE

PRECISION RIFLE DATA BOOK 2.0

Previously available only through enrollment at a Magpul Core PR course, the Magpul Precision Rifle Data Book uses a simplified density altitude based, color-coded chart to record your rifles' data across a wide spectrum of shooting conditions. Using a rugged, all weather material that can be written on using map pens, pencils, and non-permanent markers, this data book was designed to perform in austere conditions. Recorded data can also be erased with alcohol based substances, returning the material to its original state. All pages are reusable and include a field expedient density altitude calculator, cold bore shot tracking log, known distance data confirmation pages, range cards, a point of impact shift tracker, and simple hasty hold formulas. Ring not included.

- True all-weather, semi rigid writing surface
- Recorded material is erasable with alcohol
- Field Expedient Density Altitude calculator
- Cold Bore/Night Optic and POI Shift Track Logs
- KD Data collection sheets from -5000 to 16700 feet DA
- Field Range Cards and Unknown Distance/Observation Amplifying Remarks Cards
- Moving target and Hasty Hold Formulas

DYN036 | | 5"W X 7"H

PRECISION RIFLE QUICK REFERENCE CARDS

Previously available only through enrollment at a Magpul Core PR course, the Magpul Quick Reference Cards offer the shooter a comprehensive overview of the fundamentals of marksmanship, quick reference range estimation sheets, checklists for building shooting positions, aids for the observer, and aids for reading wind. Using the same density altitude system and rugged, all-weather, erasable material as the Precision Rifle Data Book, the Quick Reference Cards offer streamlined access to your rifles' elevation and wind data. Conveniently sized for use in an arm board, your data will always be within reach. Ring not included.

- True all-weather, semi rigid writing surface
- Recorded material is erasable with alcohol
- Mil based range estimation calculator
- Marksmanship fundamentals overview and Shooter/Observer Checklists
- KD Data sheets from -5000 to 16700 feet DA
- Wind Cues
- Reticle Hold Worksheet for BDC based reticles

Intended for use as a medium to transfer data for a given rifle from the PR Data Book to these cards for use in the field.

DYN037 | | 5 1/8"W X 3 1/8"H

Heckler & Koch GmbH
Made in Germany
Heckler & Koch Inc.
Kal.5,
84-12
5
15
25
PMAG 30
bit.ly/catalogo_magpul

MAGPUL

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