



# **FORGING AHEAD**

Aero Precision started as an idea in the heads of 2 veterans, both looking for an inspiring opportunity after serving in the military. We had dreams of starting our own shop and truly believed we could make a difference in the manufacturing world. What began as a side project in 1993 with a couple of machines in a 2000 sq. ft. garage, quickly grew through good relationships, hard work and a little luck. In 1994, Aero Precision was founded and focused mostly on Aerospace work. An opportunity was eventually identified to take that same level of precision and efficiency and apply it to an industry still using rudimentary machining practices the firearms industry. As they say...the rest is history.

Over the past 27 years, Aero Precision has established a reputation for providing high-quality American Made products that can be trusted in the most rigorous of circumstances. We have been fortunate to employee hundreds of talented individuals, work alongside countless industry partners full of passion and determination, and enjoy a customer base that loves what we do and drives us on a daily basis. It is hard to imagine what started as a couple of machines in a garage would turn into the Aero Precision you see today.

And yet, there is still so much more for us to accomplish. As we enter 2022, Aero has embarked on a new journey and is expanding into a new state-of-the-art facility in Lakewood, WA. This 300,000 sq. ft. building will give us a place to permanently call home. It will allow us to consolidate our operations from 5 different buildings down to 1, creating efficiencies that will benefit employees and customers alike. It will allow for the future expansion of our company as we work to keep up with the growing demand for our products, as well as expanding into new market segments. But mostly, it will allow us to continue to surpass our customers' expectations in all facets of our business. THIS is our ultimate goal.

I thank you for helping us get to this point; for supporting our dream. I couldn't be more excited about the future of Aero Precision and cannot wait to show you what we have in store.

SCOTT DOVER , CEO & CO-FOUNDER

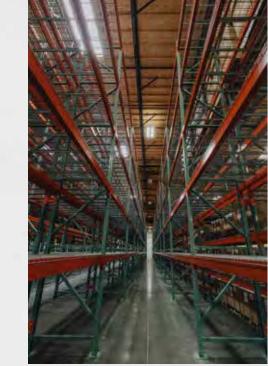


**CIRCA 1994** 

Co-founders Scott Dover & Charlie Silkett working on a Mazak CNC Mill in a 1500 sq. ft. detached garage on Scott's property.







### **NEW BUILDING FACTS**

- · Will house all company departments under one roof
- Total square footage: 268,300
- Building interior covers 6 acres
- 4 football fields could fit inside
- Includes 66 roll-up doors
- 126,300 more sq. ft. than all of Aero's Tacoma buildings *combined*





Structural changes continue to take shape within the new building. Although there is much work to be done, we are thrilled to see key areas come to life and look forward to the positive impacts our new home will bring for employees and customers alike.



# TABLE OF CONTENTS

MANUFACTURING	6-7
EPC	8-21
Lower Receivers	12
Complete Lowers	14
Upper Receivers	16
Complete Uppers	18
AR15/M4E1	22-4
Lower Receivers	26
Complete Lowers	28
Upper Receivers	30
Complete Uppers	34
Handguards	36
M5/AR308	42-57
Lower Receivers	44
Complete Lowers	46
Upper Receivers	48
Complete Uppers	52
Handguards	54
SPARE PARTS	58-65
PRO Series	60
BREACH™	62
Scope Mounts	64



# **MANUFACTURING**

Our goal is simple: Technical Perfection. We operate with razor thin tolerance levels and personally oversee the development, design, machining and quality control of every part that comes off the line. Manufacturing isn't just about how the end product looks; it's about what it feels like, how it works, how it handles and how it performs. We manufacture every part with these elements in mind.

We push the boundaries of manufacturing and challenge the status quo by constantly looking for new ways to use, develop or evolve existing processes. By personally designing and engineering state-of-the-art tooling in-house, we're able to leverage the latest machine tool technologies to manufacture components of the highest quality. Our facilities consist of rail guided robotic equipment, complex machining centers, sophisticated monitoring devices, cutting edge quality control systems and the most knowledgeable staff in the industry to ensure every part that leaves our building isn't made just to our standards, but also to yours.

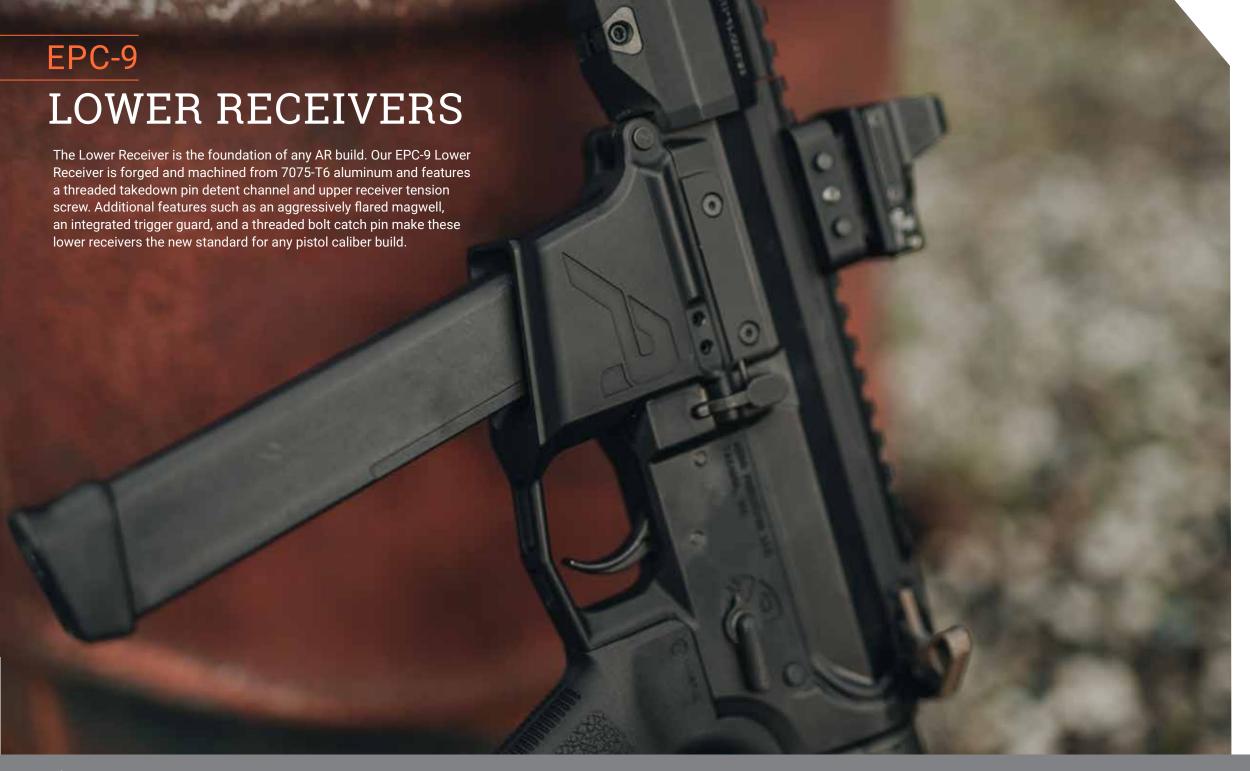






The EPC-9 family of products was purposely built to elevate any new, or existing AR9 build. Machined from custom 7075-T6 aluminum forgings, the EPC-9 features a last round bolt hold open mechanism and accepts standard frame GLOCK® magazines. Compatibility with mil-spec AR15 parts and components seamlessly brings the same familiar AR15 controls and manual of arms to the direct blowback AR9.





### **EPC-9** LOWER RECEIVER



# EPC-9

# COMPLETE LOWER RECEIVERS

Our EPC-9 Complete Lower Receivers are available in both pistol and carbine configurations. Mil-spec AR15, Magpul®, or SB-Tactical® furniture options in Black or FDE ensure you can customize any build to your liking and hit the range immediately.

To see our full EPC-9 offering, visit aeroprecisionusa.com/epc











**EPC-9** CARBINE COMPLETE LOWER RECEIVER W/ MOE® GRIP & SL-S® CARBINE STOCK



**EPC-9** CARBINE COMPLETE LOWER RECEIVER
W/ A2 GRIP



EPC-9 PISTOL COMPLETE LOWER RECEIVER
W/ MOE® GRIP & SBA4 BRACE

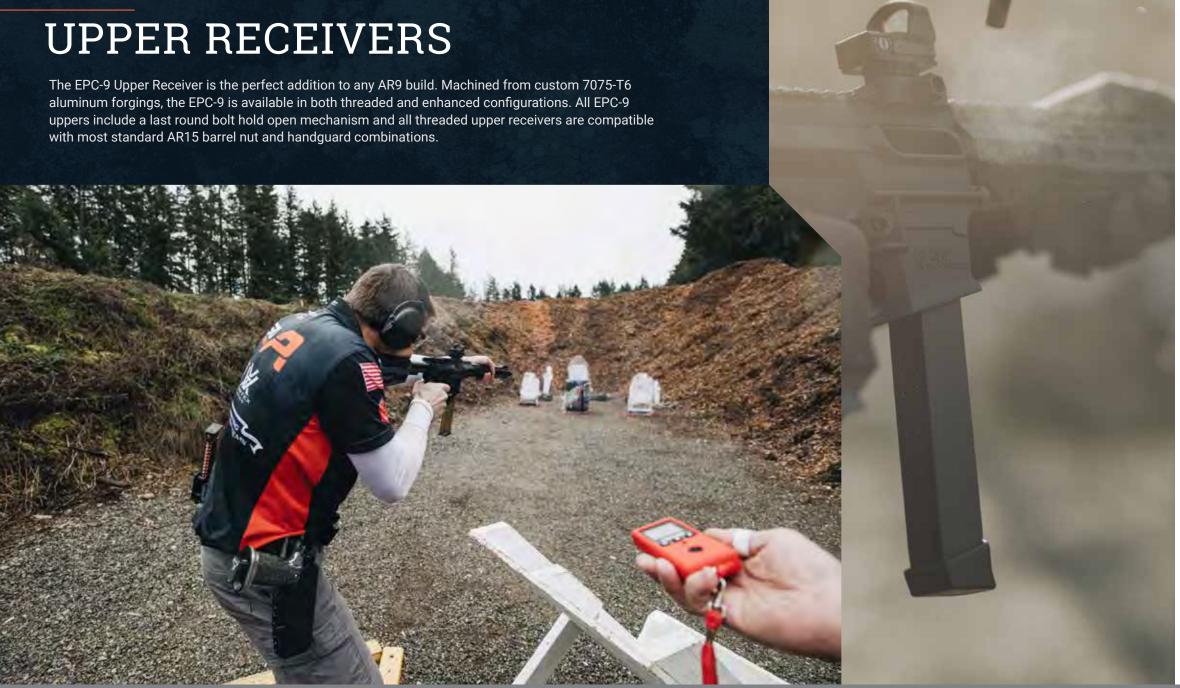


**EPC-9 CARBINE COMPLETE LOWER RECEIVER**W/ MOE® GRIP & SL-K® CARBINE STOCK



**EPC-9 CARBINE COMPLETE LOWER RECEIVER**W/ MOE® GRIP & SL CARBINE STOCK

# EPC-9



### **EPC-9** UPPER RECEIVER



#### **EPC-9** UPPER RECEIVER

The EPC-9 upper receiver is the perfect addition to any AR9 build. Including a last round bolt hold open mechanism and compatible with most standard AR15 barrel nut and handguard combinations, this upper receiver will help take your pistol caliber build to the next level.

✓ Accepts most AR15 compatible barrel nuts & handguards

, Dimple above threads to allow for proper handguard timing

, Standard AR15 takedown/

Machined from custom ✓ forged 7075-T6 aluminum

### **EPC-9 ENHANCED** UPPER RECEIVER



#### **EPC-9 ENHANCED** UPPER RECEIVER

✓ Laser engraved T-marks

The EPC-9 Enhanced Upper Receiver utilizes a one-piece design combining the handguard mounting platform with the upper receiver itself. Through superior engineering, we have condensed the parts needed to mount a free-floated handguard to a mere 8 screws. Since the handguard mounting surface and upper are of the same forging, not only is it a stronger system, but we are able to make additional lightening cuts to save weight and allow for more efficient cooling.

✓ Compatible with Aero Precision AR15 Enhanced & Quantum Handguards

18 AEROPRECISIONUSA.COM EPC-9 **19** 

# EPC-9

# COMPLETE UPPER RECEIVERS

Our EPC-9 Complete Upper Receivers are available in many different configurations to meet the needs of any use case. With barrel lengths ranging from 5.5 to 16 inches and multiple handguard configurations available, customizing your pistol caliber build is effortless.



### **EPC-9** THREADED 5.5" 9MM COMPLETE UPPER RECEIVER

W/ ATLAS R-ONE 4.8" HANDGUARD

**EPC-9** THREADED 8.3" 9MM COMPLETE UPPER RECEIVER W/ ATLAS R-ONE 7.3" HANDGUARD



**EPC-9** ENHANCED 8.3" 9MM COMPLETE UPPER RECEIVER W/ ENHANCED 7.3" HANDGUARD



**EPC-9** ENHANCED 11" 9MM COMPLETE UPPER RECEIVER W/ ENHANCED 9.3" HANDGUARD



**EPC-9** THREADED 11" 9MM COMPLETE UPPER RECEIVER W/ ATLAS S-ONE 10.3" HANDGUARD



**EPC-9** THREADED 16" 9MM COMPLETE UPPER RECEIVER W/ ATLAS S-ONE 15" HANDGUARD



# FINISH YOUR EPC-9 BUILD



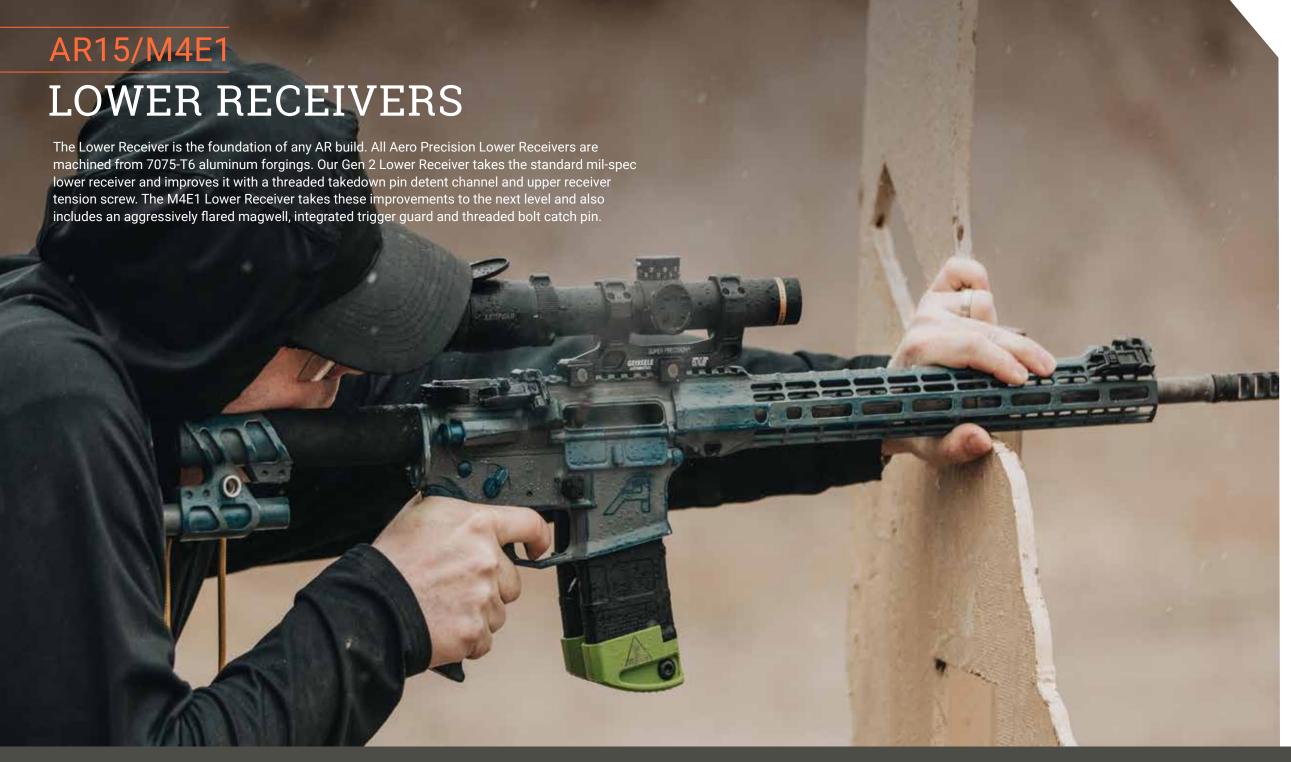


# AR15/M4E1

The AR15 is one of the most prolific firearms in the world. In a sea of competition, Aero Precision stands out by staying at the forefront of technology and manufacturing processes. This allows us to provide builders with quality, user-friendly parts that elevate the AR15 platform. Our M4E1 lineup incorporates features traditionally reserved for billet manufactured receivers and delivers them in a custom forged package; allowing for a stronger overall package at a much more affordable price.







### **AR15** STRIPPED LOWER RECEIVER



#### **AR15 GEN 2** LOWER RECEIVER

The AR15 Lower Receiver is the cornerstone of any rifle build. When you're looking to build a mil-spec AR15 rifle, our AR15 Gen 2 Lower Receiver is the perfect choice. Compatible with all mil-spec AR15 components and machined from forged 7075-T6 aluminum, the Gen 2 Lower Receiver features key characteristics that elevate it above the competition.

✓ Upper tension set screw allows users to fine tune the fit between the upper and lower receivers (included)

Threaded takedown pin detent channel eases receiver extension installation by capturing the spring and detent with a 4-40 set screw (included in lower parts kits)

### M4E1 STRIPPED LOWER RECEIVER



#### M4E1 LOWER RECEIVER

The M4E1 Lower Receiver delivers billet aesthetics in a forged package. Our flagship lower receiver is machined from a custom designed 7075-T6 aluminum forging and is compatible with all mil-spec AR15 parts.

✓ Threaded bolt catch eliminates the chance to mar your receivers finish when installing your bolt catch (pin included)

Integrated trigger guard creates a stronger, more rigid build platform while eliminating the issue of broken trigger guard tabs

Upper tension set screw allows users to fine tune the fit between upper and lower receivers

Milled and marked

for short throw safeties

✓ Aggressively flared magwell aids in quick and efficient magazine changes

Threaded takedown pin detent channel eases receiver extension installation by capturing the spring and detent with a 4-40 set screw (included in lower parts kits)

28 AEROPRECISIONUSA.COM AR15/M4E1 29

# AR15/M4E1

# COMPLETE LOWER RECEIVERS

Our AR15 and M4E1 Complete Lower Receivers are available in Pistol, Carbine and Rifle configurations. Mil-spec AR15, Magpul®, or SB-Tactical® furniture options in Black or FDE ensure you can customize any build to your liking and hit the range immediately.

To see our full AR15 offering, visit aeroprecisionusa.com/ar15









AR15 CARBINE COMPLETE LOWER RECEIVER
W/ A2 GRIP, NO STOCK



AR15 PISTOL COMPLETE LOWER RECEIVER
W/ MOE® GRIP & SB TACTICAL SBA3 BRACE



M4E1 CARBINE COMPLETE LOWER RECEIVER
W/ A2 GRIP, NO STOCK



M4E1 PISTOL COMPLETE LOWER RECEIVER
W/ MOE® GRIP & SBA3 BRACE



M4E1 COMPLETE LOWER RECEIVER
W/ MOE® GRIP & PRS® GEN3 RIFLE STOCK

# AR15/M4E1

# UPPER RECEIVERS

Machined from custom 7075-T6 aluminum forgings, all Aero Upper Receivers are compatible with mil-spec AR15 components. Our M4E1 Upper Receivers include a threaded forward assist pin and



#### **AR15** UPPER RECEIVER



#### **AR15** UPPER RECEIVER

Our AR15 Upper Receiver is precision machined from a 7075-T6 aluminum forging to mil-spec dimensions ensuring that it will be compatible with all standard AR15 components. Additional features include laser engraved T-markings and M4 feed ramps. Available in stripped configuration or assembled with an installed forward assist and port door cover.

### **AR15** UPPER RECEIVER, NO FORWARD ASSIST



#### **AR15** UPPER RECEIVER, NO FORWARD ASSIST

For some, the forward assist is a feature that just isn't needed. For those customers, we offer our AR15 Upper Receiver with no forward assist. It is machined from the same 7075-T6 aluminum as our standard AR15 Upper Receiver and features laser engraved T-markings and M4 feed ramps. Available in stripped configuration or assembled with an installed port door cover.

### **AR15 XL** UPPER RECEIVER

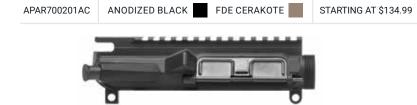


#### **AR15 XL** UPPER RECEIVER

The AR15 XL Upper Receiver is compatible with AR15 Lower Receivers and features an enlarged ejection port to allow for proper ejection of the larger brass from calibers such as .450 Bushmaster, .458 SOCOM, or .50 Beowulf. The Custom laser marked "XL" designation on the upper receiver tang will help your big bore AR15 build stand out in your safe and on the range. Available in stripped configuration or assembled with an installed forward assist and port door cover.

32 | AEROPRECISIONUSA.COM AR15/M4E1 33

### M4E1 THREADED UPPER RECEIVER



#### M4E1 THREADED UPPER RECEIVER

The M4E1 Threaded Upper Receiver features a new angular design that helps it stand apart from standard mil-spec upper receivers. The looks may be different, but the M4E1 Threaded Upper Receiver is machined to mil-spec tolerances out of a custom-designed 7075-T6 aluminum forging and is compatible with all standard AR15 components.

### M4E1 THREADED UPPER RECEIVER, NO FORWARD ASSIST



# **M4E1 THREADED** UPPER RECEIVER, NO FORWARD ASSIST

This upper receiver features the same tried-and-true construction and aesthetics as our M4E1 Threaded Upper Receivers, without provisions for a forward assist. Machined from custom 7075-T6 aluminum forgings this upper receiver is compatible with mil-spec AR15 components.

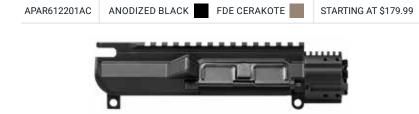
### M4E1 ENHANCED UPPER RECEIVER



#### M4E1 ENHANCED UPPER RECEIVER

This unique upper receiver is a one-piece design that combines the handguard mounting platform with the upper itself. This achievement in engineering significantly strengthens the AR15 platform by reducing the load on the barrel nut while allowing us to cut down the handguard mounting hardware to just eight screws.

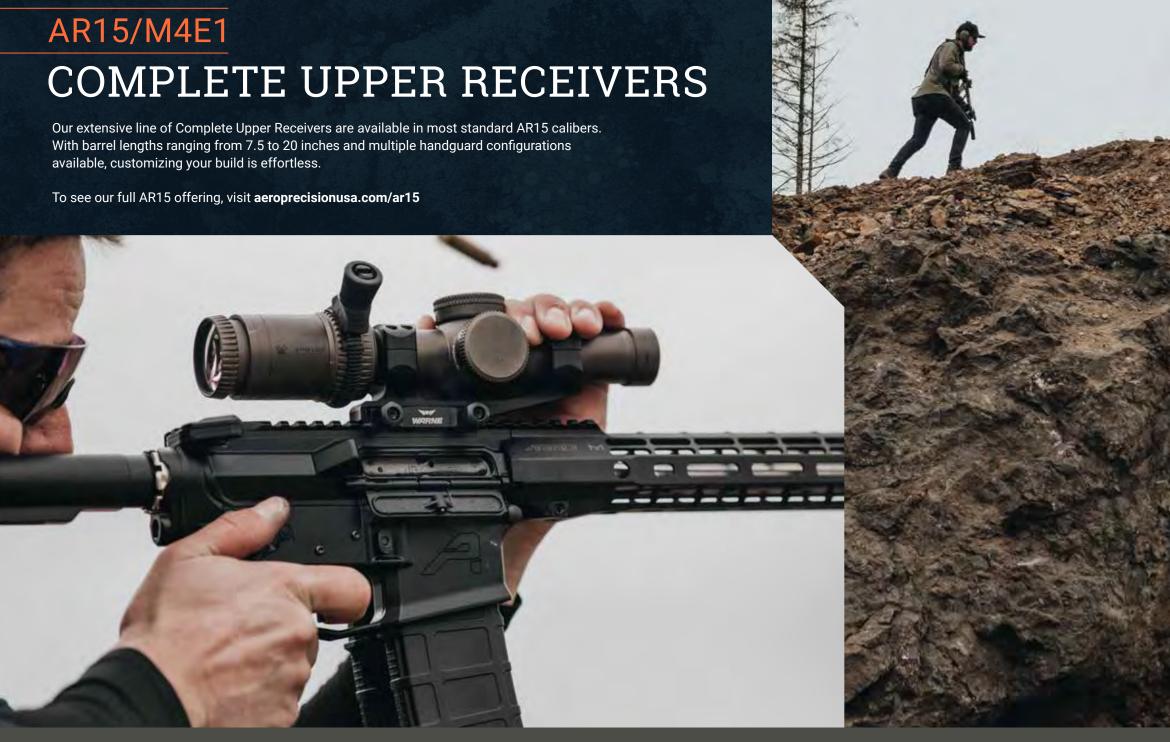
### M4E1 ENHANCED UPPER RECEIVER, NO FORWARD ASSIST



# M4E1 ENHANCED UPPER RECEIVER, NO FORWARD ASSIST

This upper receiver features the same tried-and-true construction and aesthetics as our M4E1 Enhanced Upper Receivers, without provisions for a forward assist.





M4E1 THREADED 8" .300 BLACKOUT COMPLETE UPPER

W/ 7.3" ATLAS S-ONE M-LOK HANDGUARD

M4E1 THREADED 10.5" 5.56 NO FA COMPLETE UPPER

W/ 9.3" M-LOK ATLAS R-ONE HANDGUARD



M4E1 THREADED 11.5" 5.56 NATO COMPLETE UPPER

W/ 9.3" ATLAS R-ONE M-LOK HANDGUARD



M4E1 THREADED 16" .223 WYLDE COMPLETE UPPER W/ 15" ATLAS R-ONE M-LOK HANDGUARD



M4E1 THREADED 16" 5.56 NATO COMPLETE UPPER

W/ 12.7" ATLAS S-ONE M-LOK HANDGUARD



M4E1 ENHANCED 18" .223 WYLDE COMPLETE UPPER

W/ 15" ENHANCED QUAD RAIL HANDGUARD



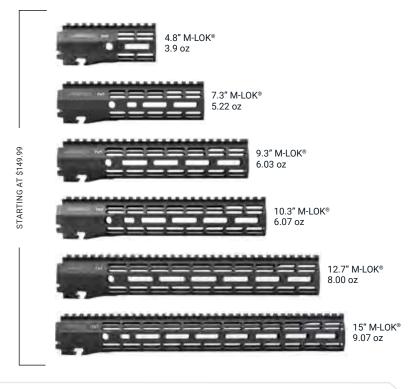
36 AEROPRECISIONUSA.COM AR15/M4E1 37

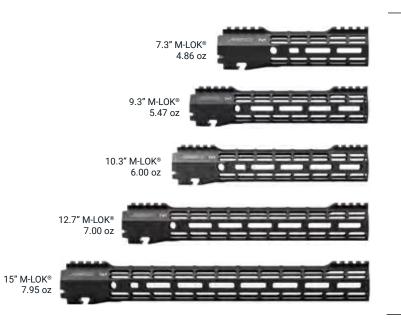
# M4E1/AR15 & EPC **HANDGUARDS**

### HANDGUARDS ATLAS R-ONE

The ATLAS R-ONE Handguards are machined from 6061-T6 aluminum. Designed with size and weight in mind, the R-ONE provides plenty of real-estate to accommodate the attachment needs for any end user. Our Aero Taper Lock Attachment System (ATLAS) is a durable and dependable mounting platform that maintains a slim profile, while still providing the strength and stability customers have grown to love from Aero Precision handguards.

ANODIZED BLACK FDE CERAKOTE



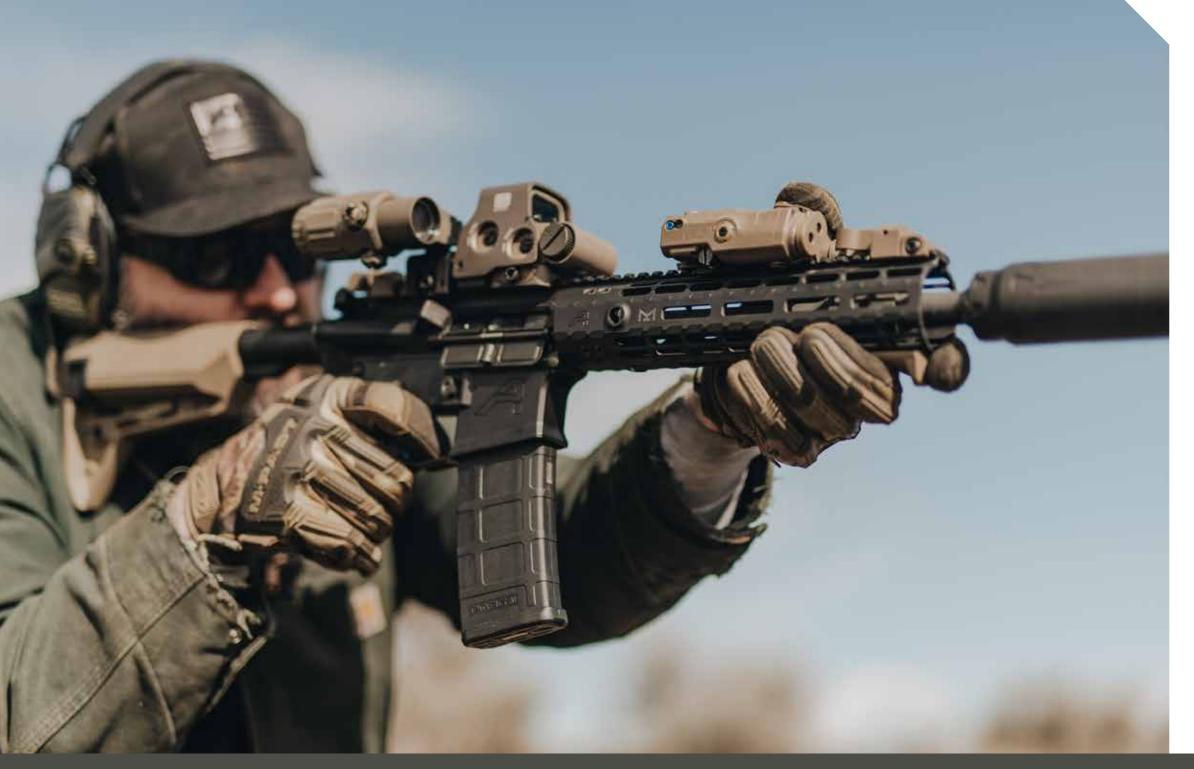


### **HANDGUARDS** ATLAS S-ONE

The ATLAS S-ONE Handguards are machined from 6061-T6 aluminum and were designed to have the lowest possible profile. The S-ONE is the perfect handguard for when only the essentials are needed. The removal of the center top rail, a portion rarely used, significantly reduces weight. The contoured grip area feels comfortable during usage and manipulation. The S-ONE utilizes our Aero Taper Lock Attachment System (ATLAS).

ANODIZED BLACK FDE CERAKOTE





### **HANDGUARDS**

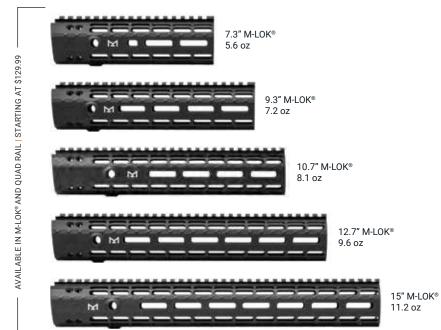
## **ENHANCED**

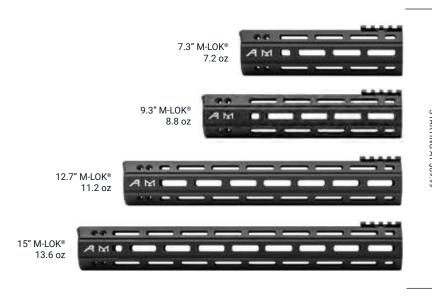
Our Enhanced Handguards were designed to work effortlessly with our M4E1 Enhanced Upper Receiver. Due to the integral handguard attachment point on the Enhanced Upper, these handguards install effortlessly with the use of eight screws. Once attached, they provide a lightweight free float design that eliminates bulk while retaining strength and stability. The 1.72" ID of the Enhanced Handguard accommodates most muzzle devices and 1.5" suppressors.

\*Can be used with mil-spec upper receivers with addition of BAR Barrel Nut.

ANODIZED BLACK FDE CERAKOTE







### HANDGUARDS

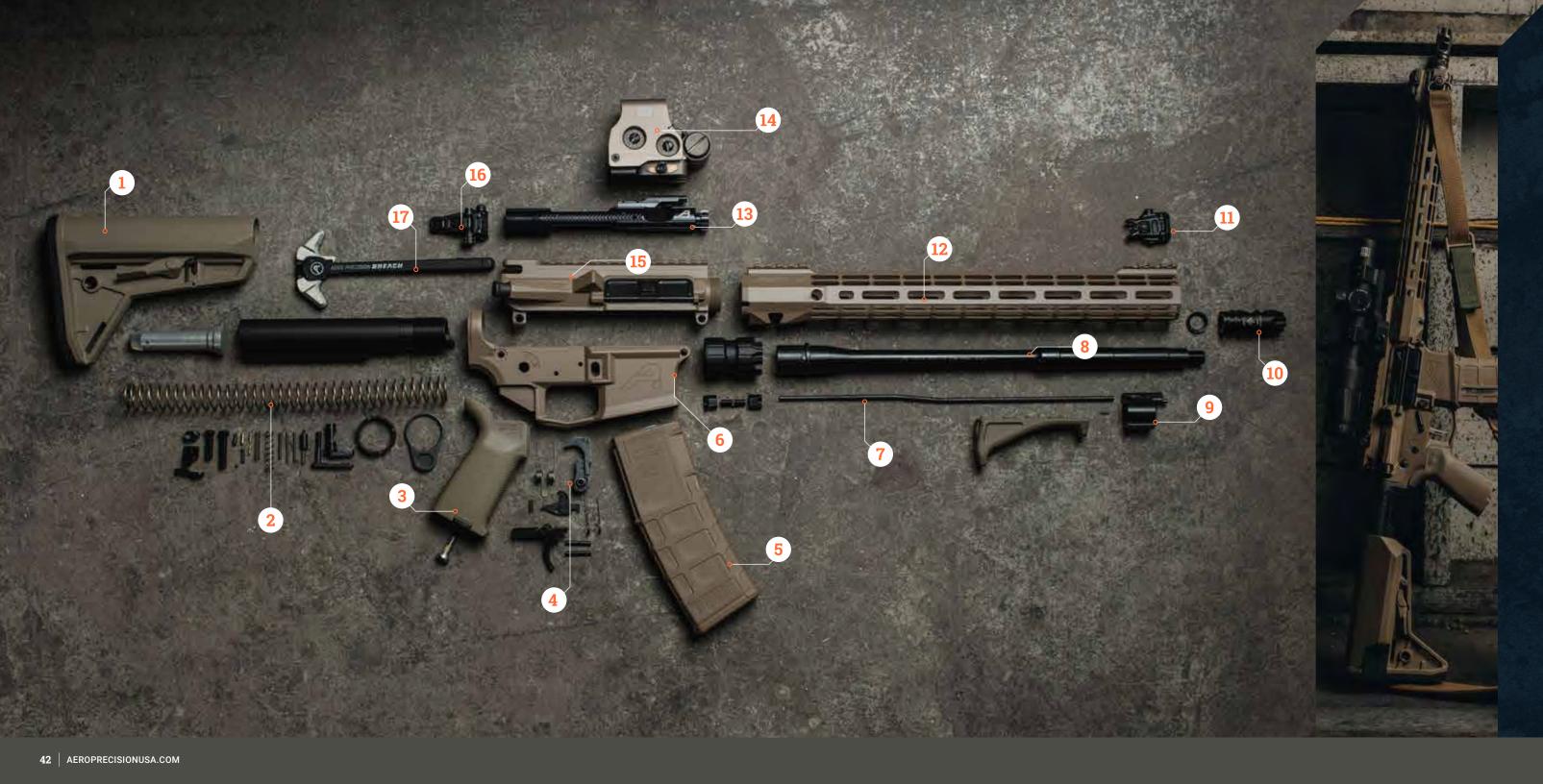
### QUANTUM

Our Quantum Series Handguards minimize bulk while providing an adaptive free float design that is big on features but not on price. With multiple mounting surfaces, this affordable, rigid system can adapt to any mission.

\*Can be used with mil-spec upper receivers with addition of BAR Barrel Nut.

ANODIZED BLACK FDE CERAKOTE

40 AEROPRECISIONUSA.COM AR15/M4E1 41



# FINISH YOUR AR15 BUILD



The AR308 platform solves the cartridge limitations set by the AR15 and allows shooters to extend the ballistic capabilities of the firearm while maintaining the same benefits of a semiautomatic system. The M5 takes the same design and manufacturing principles from the M4E1 and applies them to the AR308 resulting in a large frame AR platform that dominates its class. Our M5 lineup incorporates features traditionally reserved for billet manufactured receivers and delivers them in a custom forged package, allowing for a stronger overall part at a much more affordable price.





### M5 STRIPPED LOWER RECEIVER



#### M5 STRIPPED LOWER RECEIVER

The M5 Lower Receiver is a great starting point for your bigbore AR build. Whether you've got your sights set on a .308, 6.5 Creedmoor or some other large frame caliber, you can't go wrong building it on top of an Aero Precision M5.

- Compatible with standard ✓ LR308 components and
- Upper tension set screw allows users ✓ to fine tune the fit between the upper and lower receivers (included)
- Threaded takedown pin ✓ detent channel eases receiver extension installation
- Threaded bolt catch eliminates the chance ✓ to mar your receiver's finish when installing your bolt catch (pin included)
  - Integrated trigger guard ✓ provides a strong and rigid build platform

46 AEROPRECISIONUSA.COM M5/AR308 47

# COMPLETE LOWER RECEIVERS

Our M5 Complete Lower Receivers are available in Pistol, Carbine and Rifle configurations. Mil-spec, Magpul®, or SB-Tactical® furniture options in Black or FDE ensure you can customize any build to your liking and hit the range immediately.

To see our full M5/AR308 offering, visit aeroprecisionusa.com/m5-ar308







M5/AR308 COMPLETE LOWER RECEIVER

W/ A2 GRIP & COLLAPSIBLE STOCK



M5/AR308 COMPLETE LOWER RECEIVER

W/ MOE® GRIP & PRS® RIFLE STOCK



M5/AR308 COMPLETE LOWER RECEIVER

W/ MAGPUL MOE® GRIP, NO STOCK



M5/AR308 PISTOL COMPLETE LOWER RECEIVER

W/ MOE® GRIP & SBA4 BRACE



M5/AR308 COMPLETE LOWER RECEIVER

W/ MOE® GRIP & PRS® RIFLE STOCK



M5/AR308 RIFLE COMPLETE LOWER RECEIVER

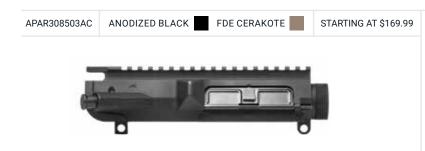
W/ A2 GRIP, NO STOCK

# UPPER RECEIVERS

Machined from custom 7075-T6 aluminum forgings, the M5 and M5E1 Upper Receivers help push the AR308 platform into a class of its own. Both Upper Receivers include a threaded forward assist pin and are available in a threaded and enhanced configuration. Our M5E1 Upper Receivers includes our tried and true enhanced handguard mounting system to provide a rock solid barrel mounting solution that promotes accuracy.



#### M5 UPPER RECEIVER



#### M5 UPPER RECEIVER

We machine our M5 Upper Receiver from a custom designed 7075-T6 aluminum forging patterned to the DPMS High Profile standard. This upper receiver is compatible with all standard LR308 components. Additional features include laser engraved T-markings and feed ramps for reliable chambering. The M5 Upper Receiver is available as a stripped configuration or assembled with a forward assist and port door cover pre-installed.

### M5E1 ENHANCED UPPER RECEIVER



#### M5E1 ENHANCED UPPER RECEIVER

The M5E1 Enhanced Upper Receiver is a one-piece design combining the handguard mounting platform with the upper itself. By using this design, we can condense the parts needed to mount our Enhanced Handguard to just 8 screws. Due to the handguard mounting surface and upper being part of the same forging, the end result is a stronger system that delivers an extremely straightforward build process.



# COMPLETE UPPER RECEIVERS

Our extensive line of Complete Upper Receivers are available in .308 Win and 6.5 Creedmoor. With barrel lengths ranging from 13.5 to 24 inches and multiple handguard configurations available, customizing your build is effortless.

To see our full M5/AR308 offering, visit aeroprecisionusa.com/m5-ar308



M5 16" .308 COMPLETE UPPER W/ 15" ATLAS S-ONE M-LOK HANDGUARD



M5E1 ENHANCED 16".308 COMPLETE UPPER

W/ 15" ENHANCED M-LOK HANDGUARD



M5 18".308 COMPLETE UPPER W/ 15" ATLAS R-ONE M-LOK HANDGUARD



M5 18" 6.5 CREEDMOOR COMPLETE UPPER W/ 15" ATLAS R-ONE M-LOK HANDGUARD



M5 20" 6.5 CREEDMOOR COMPLETE UPPER W/ 15" ATLAS S-ONE M-LOK HANDGUARD



M5E1 ENHANCED 22" 6.5 CREEDMOOR COMPLETE UPPER



W/ 15" ENHANCED M-LOK HANDGUARD

# **HANDGUARDS**



#### HANDGUARDS

### ATLAS R-ONE

The M5 ATLAS R-ONE Handguard is compatible with our M5 Upper Receiver with standard threading. The R-ONE offers a lightweight and slim profile that makes handling your M5 feel like you're using an AR15. The handguard utilizes our proprietary Aero Taper Lock Attachment System (ATLAS) and features a full-length top Picatinny rail (DPMS high profile) section allowing the user to accessorize their build as needed.

#### ANODIZED BLACK FDE CERAKOTE

#### **HANDGUARDS**

### ATLAS S-ONE

The M5 ATLAS S-ONE Handguard is compatible with our M5 Upper Receiver with standard threading. The S-ONE features a minimalistic and streamlined profile with two top rail sections (DPMS high profile) allowing the user to maintain absolute control while saving unnecessary weight. This handguard utilizes our proprietary Aero Taper Lock Attachment System (ATLAS).







#### HANDGUARDS

### **ENHANCED**

Our M5 Enhanced Handguards are designed to work directly with the M5E1 Enhanced Upper Receiver and are patterned to the DPMS High Profile Standard. We've engineered the handguard attachment interface into the M5E1 Enhanced Upper Receiver allowing the Enhanced Handguard to attach with just eight screws. This interface provides a lightweight free float design that eliminates unnecessary bulk while retaining strength and stability.

Additional features include built-in anti-rotation and a 1.72 ID that accommodates most muzzle devices and 1.5" suppressors.

ANODIZED BLACK FDE CERAKOTE



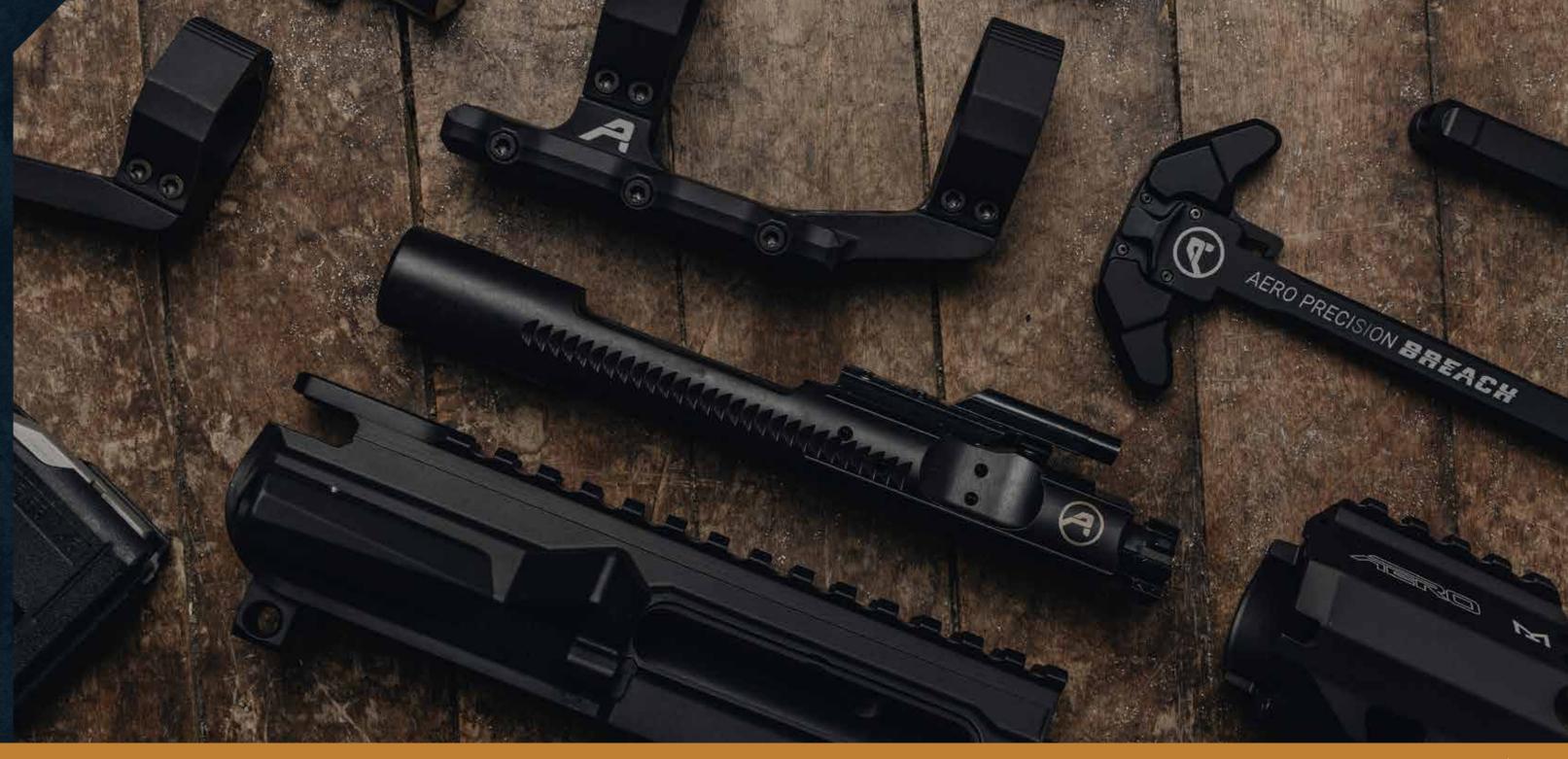


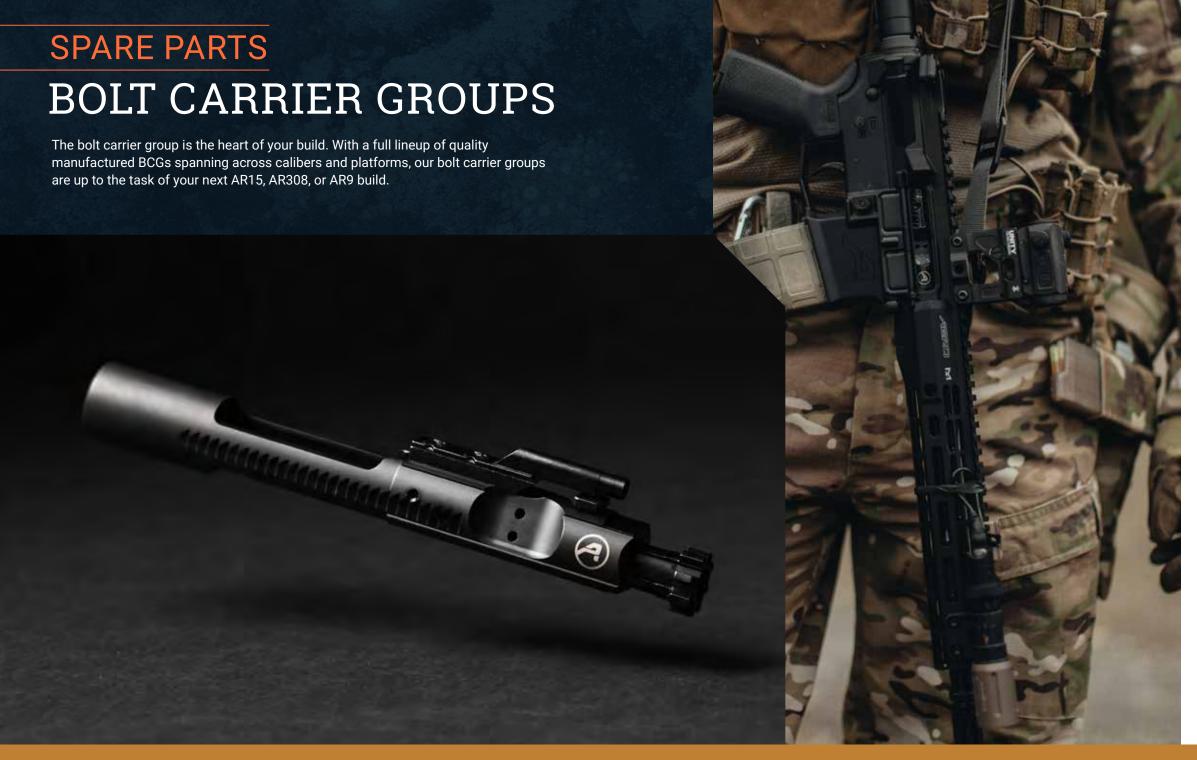
# FINISH YOUR M5 BUILD

• MAGPUL PRS® GEN 3 STOCK M5 RIFLE BUFFER KIT • MAGPUL MOE® GRIP GEISSELE SSA-E TRIGGER MAGPUL PMAG® 20 LR/SR MAGAZINE M5 LOWER RECEIVER • → M5 LOWER PARTS KIT MINUS FCG AND GRIP .875 GAS BLOCK RIFLE LENGTH MELONITE GAS TUBE 15" M5 ENHANCED M-LOK HANDGUARD • **→ VG6 LAMBDA PRS65** 18" 6.5 CREEDMOOR BARREL • LEUPOLD VX-6HD 3-16 ULTRALIGHT 30MM SCOPE MOUNT, EXTENDED • BLACK NITRIDE .308 BOLT CARRIER GROUP M5E1 UPPER RECEIVER • BREACH™ CHARGING HANDLE

# SPARE PARTS

Our full lineup of spare parts offers everything you need to complete or upgrade any build. This extensive product library has something for everyone, allowing the builder to cater their build to meet the needs of almost any application.







#### PRO SERIES 5.56 BOLT CARRIER GROUP

The Aero Precision PRO 5.56 Bolt Carrier Group is built from the ground up to meet the demands of the most extreme conditions. Each component and manufacturing process of the PRO 5.56 Bolt Carrier Group was deliberately chosen to increase the reliable service life of the bolt carrier group and its components.



NICKEL BORON BLACK NITRIDE PHOSPHATE STARTING AT \$144.99

#### **BOLT CARRIER GROUP**

Our 5.56 bolt carrier groups are the heart of any AR build. Mil-spec dimensions and coating ensure the highest quality and correct component interface.

NICKEL BORON BLACK NITRIDE PHOSPHATE STARTING AT \$214.99

#### **BOLT CARRIER GROUP**

Our line of .308 bolt carrier groups are the heart of your next large frame AR308 build. Exacting dimensions and materials make it ready to meet the demands of full power rifle cartridges.

APRH200060C

BLACK NITRIDE

\$169.99

#### 9MM

#### BOLT CARRIER GROUP, DIRECT BLOWBACK

The Aero Precision EPC/AR9 Bolt is the core of your EPC build. Machined from 8620 steel and featuring a nitride finish, fracture resistant grade 23 titanium pin, and 4140 steel extractor, the EPC bolt assembly is precision machined from the ground up to meet the extreme demands of blowback AR platform firearms.



62 AEROPRECISIONUSA.COM SPARE PARTS 63



# BREACH

#### AMBIDEXTROUS CHARGING HANDLE

The BREACH™ is a rugged ambidextrous charging handle that offers quick and easy manipulation of your AR15 or M5/AR308 platform for both right and left handed shooters. Available in two different sizes, the small lever is perfect as a low profile, ergonomically friendly charging handle, while the large lever provides more real estate for purchase and manipulation of the product.

Machined in the USA from 7075 aluminum, the BREACH™ features an anodized finish and is manufactured with the same amount of quality and attention to detail you have come to expect from Aero Precision.

BLACK BLACK/TAN BLACK/OD GREEN

STARTING AT \$79.99



64 AEROPRECISIONUSA.COM SPARE PARTS 65

