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Your Way Of Airsoft

Specna Arms® is a reliable and well-recognized brand on the airsoft market. Years of experience and thousands of users confirm the high quality of products.

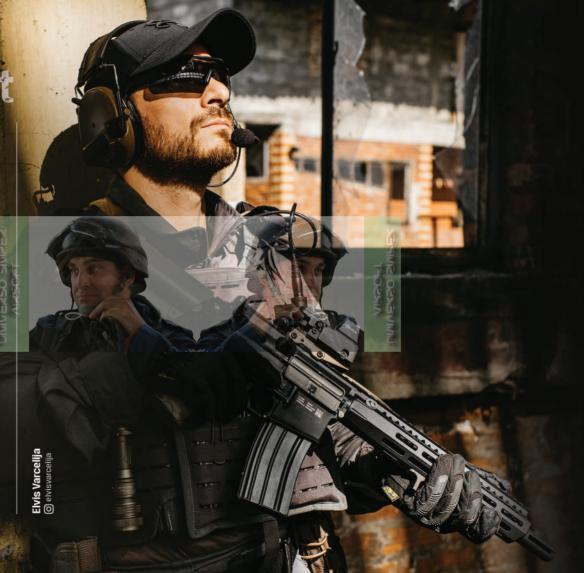
Specna Arms offer includes a wide range of replices idevided into three lines: **Core, EDGE, EDGE 2.0.**Thanks to that, our offer will satisfy beginners as well as experienced airsoft players.

Specna Arms® replicas are equipped with Easy Spring Access - ESA™, Gate electronics, reinforced gearboxes, including Orion™ Gearbox, precision barrels, unique S-MAGS™, and many other exceptional elements.

To prove the high quality and innovation of our products we have acquired the licensing right from the American firearm and accessories manufacturers - Rock River Arms®, Daniel Defense® and Strike Industries®.

For more visit:

www.specnaarms.com





STRIKE INDUSTRIES





Rock River Arms® is an American manufacturer of firearms, parts and accessories for AR-15 type rifles and other firearms.

ROCK RIVER ARMS

It was founded in 1996 by the Larson brothers who had been working at Springfield Armory for ten years before they established a partnership with Les Baer. Today, operating in facilities in Colona, Illinois, the company produces a full line of "AR" style rifles, all built with the same focus on providing high-quality products.

For more visit:

www.rockriverarms.com

Strike Industries is a company from California that has been creating recognized and innovative accessories for AR and AK system weapons, pistols, and other firearms since 2010.

Aluminum accessories made in CNC technology brought them great popularity. Their main features are precision of craftsmanship, low weight, and remarkable ergonomics. Moreover, the compelling design does not allow you to pass by their products indifferently.

For more visit:

www.strikeindustries.com

Daniel Defense is one of the most famous manufacturers of AR15 carbines in the world.

It is a company settled in Georgia that started with the production of accessories for firearms. They gain great recognition for the MKI8 carbine handguard and later for the entire carbine, adopted by the US SOCOM. It is a legendary model known from special forces operations, games, or movies, appreciated for its reliability and versatility. Nevertheless, the Daniel Defense offer is much wider and includes many interesting and innovative models.

For more visit:

www.danieldefense.com

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EDGE™ is a full-metal line of AEG replicas in the Specna Arms family, designed to meet expectations of even the most demanding players.

Manufactured under license of Rock River Arms, well recognized American real steel maker and equipped with GATE technology, reinforced Orion Gearbox, precision barrel, ESA system and more unique solutions.

EDGE™ series takes Specna Arms brand to a higher level of realism and performance.

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Individual serial number

Licensed Rock River Arms markings* ®GATE X-ASR™

GATE X-ASR ™ Mosfet pre-installed ESA **
Easy Spring Access

ESA™

System inside

ORION

ORION™ Gearbox

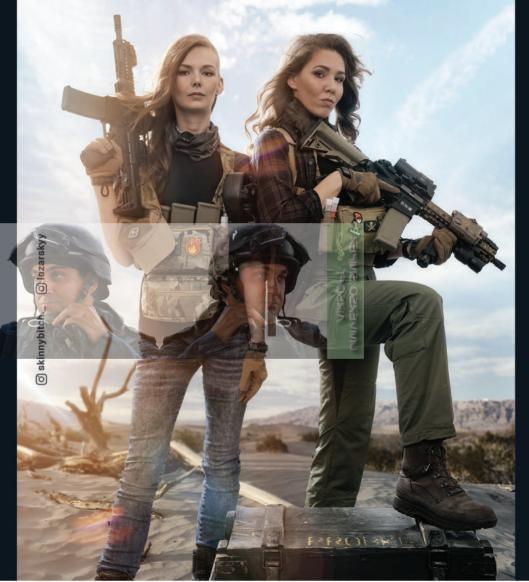
S-MAG"

2x S-MAG Mid-Cap in the box





NIVERSO SNIPE NIRSOFT



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The new models are based on the proven, full-metal construction known from the EDGE AEG replicas. The new line consists of standard replicas and those licensed by Rock River Arms.

The upgraded version has built-in GATE ASTER™ unit with the innovative, optical sensors and offers a wide variety of functions. EDGE 2.0 is equipped with high-torque motor, the flat hop-up, and the ESA2 system that increase the level of replicas' performance.

BY SPECNA ARMS®

Step into the 21st century with the HAL2 ™ electronic control unit by Specna Arms®!

The HAL2 ™ is a high-tech electronic unit that represents the new brain of your replica. Based on the Hall effect, the trigger* provides unprecedented sensitivity, even over 500 points, as well as responsive operation, while being insensitive to dirt or external light. The single-board design ensures quick and trouble-free installation, while the built-in Bluetooth® Low Energy module provides an easy and stable connection to your phone for configuration while ensuring long operation on the replica's battery. A number of sensors monitor the replica's flawless operation and will prevent damage to the replica when it detects a problem.

Designed and manufactured in Europe.

*Dedicated trigger included in the kit is required to operate the system.

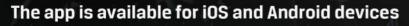
 ${\tt C}$ ${\tt O}$ ${\tt M}$ ${\tt I}$ ${\tt N}$ ${\tt G}$ ${\tt S}$ ${\tt O}$ ${\tt O}$ ${\tt N}$ ${\tt .}$ ${\tt .}$



Configuring your replica has never been easier!

With the new Specna Link app you will discover all the possibilities of the HAL2 delectronic unit. Select SINGLE, BURST, or AUTO firing modes and assign them to the selector position of your choice. Select the burst length, set the rate of fire, and adjust the parameters to suit your requirements. Save settings for different games and use them alternately. Quickly configure all your replicas with the HAL2 thanks to the function of storing them on your profile. Thanks to the advanced telemetry, you can keep track of the status of your replica and its performance during servicing. These and many other features as well as future functionalities are available for free, to all registered users of the app, without additional paid solutions.







O FIRE MODE

©GATE X-ASR

4TH GEN. MOSFET

X-ASR is the world's first 4th generation MOSFET protected against reverse polarity. It saves space, time and money because additional regular fuse is no longer needed. Acting as an electronic guard, X-ASR improves your AEG's safety and durability through conformal coating and self-test with 2 LEDs. Although designed for up to M120 springs, in case of high torque motor and gears you can use stronger spring.

What makes X-ASR so special?

- No additional fuse required in AEG installation.
- Automatic resettable protection against reverse polarity protects motor and the MOSFET itself in the event of reverse polarity. Reverse connection will not damage the MOSFET or motor; the AEG will work again once you connect the battery in the right way.
- Smart fuse protects MOSFET in case of motor jam. It prevents from overheating, overloading and overcurrenting. The MOSFET is protected against short circuit of signal and motor wires. In case of too strong AEG configuration, the smart fuse will turn off the MOSFET in order to prevent overheating.
- Built-in self-test 2 LEDs allow for quick troubleshooting.
- Conformal coating Military Specification MIL-V-173C provides resistance to difficult atmospheric conditions



©GATE ASTER™

The built-in ASTER™ unit is equipped with the innovative optical sensors and the smart fuse that protects the battery, motor, and the controller, even in case of reverse battery connection. The module offers even 250 possible trigger sensitivity settings and many more useful functions that will give you the upper hand on the airsoft field.

What makes ASTER so special?

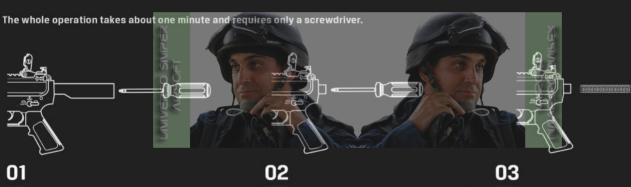
- Protection against battery reverse polarity
- Proximity trigger sensor which offers even 250 possible sensitivity settings
- Option to configure its main settings simply via trigger or completely through GATE Control Station App for Android, Windows and macOS (also for iOS in 2020, after Bluetooth® dongle release)
- Built-in RGB led makes programming easier

For more visit: www.gatee.eu





Just like the other series, Specna Arms® EDGE line is equipped with a quick spring change system. There is no need to take the gearbox out of the replica in order to exchange the spring or adjust the muzzle velocity to the required value. All you have to do is to disassemble the buffer tube by unscrewing just one screw, spin off the pin with the spring guide and exchange the spring.



Use a screwdriver to remove the screw holding together the stockpipe and the receiver; remove the stockpipe.



Use a screwdriver to gently push the spring guide forward. The spring guide is clearly visible after removing the stock pipe. Rotate the spring guide by 45 degrees. Rotate the spring guide by 45 degrees until you feel the spring's tension.



Pull the spring guide and spring out of the gearbox.



It's hard to imagine an easier and quicker way to change the spring. The ESA2 requires no tools and allows you to change the spring in less than a minute. Just remove the buffer tube, unscrew the spring guide and it's done! ESA2 allows you to quickly adjust the muzzle velocity while being in the field. You can adapt your replica to indoor or field airsoft games in a second.



01

Unscrew the castle nut on the stock tube.



02

Rotate the stock tube and remove it from the lower receiver.



03

Unscrew the pin with spring guide and spring, then remove it from the gearbox.



04

Replace the spring and then mount all parts back again, repeating the process in reverse.

EU Registered design no. 007422159-0001.

GEARBOX

Orion gearbox is a result of several years of Specna Arms experience in the field of internal parts. This product stands for reliability, durability and battle-tested solutions from the top shelf. Steel gears and tooth rack along with reinforced gearbox shell provide the higher level of durability for stock spring as well as further, power tuning.

Aluminum and sealed nozzle, cylinder head and piston head assure the stable level of muzzle vefocity. Low-resistance wires and pre-installed MOSFET GAFEX-ASR help to optimize the battery's efficiency. Orion Gearbox is a guarantee of long, trouble-free performance and core for the upgrade of your replica.

- Reinforced gearbox shell.
- Main spring release option.
- Piston with the steel tooth rack.
- Aluminum nozzle with an 0-ring.
- Reinforced polymer piston head with a ball bearing.
- 6 Aluminum cylinder head.
- 8mm ball bearings.
- 8 ESA™ / ESA2™ System inside.











Magazine type:

Hop-Up:

Made of:

Magazine capacity (pcs):

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Quick Spring Change System:

Gearbox version:

Diameter of bearings in GB [mm]:

Type of fire:

Length [mm]:

ORION™ Gearbox











Velocity [FPS]: 380/310
Gearbox version: ORION** Gearbox
Type of fire: Single, auto
Diameter of bearings in GB [mm]: 695-780

Weight [g]:
Magazine type:
Magazine capacity [pcs]:
Hop-Up:
Made of:

2400 2xMID-CAP 125 Yes, adjustable Metal + polymer Barrel thread type: Quick Spring Change System: 4mm CCW

[&]quot;A registered Trademark of Rock River Arms INC. 1042 Cleveland Rd., Colona IL 61241 USA.







Carbine Replica

Velocity [FPS]: Gearbox version: ORION" Gearbox Type of fire: Diameter of bearings in GB [mm]: Length [mm]:

Weight [g]: Magazine type: Magazine capacity [pcs]: Hop-Up: Made of:

Barrel thread type: Quick Spring Change System:







Type of fire:

Length [mm]:

Diameter of bearings in GB [mm]:





Hop-Up:

Made of:

Single, auto







Velocity [FPS]: ~380/~310
Gearbox version: ORION™ Gearbox
Type of fire: Single, auto
Diameter of bearings in GB [mm]: 8
Length [mm]: 645-730

Weight [g]:
Magazine type:
Magazine capacity [pcs]:
Hop-Up:
Made of:

2xMID-CAP 125 Yes, adjustable Metal + polymer Barrel thread type: Quick Spring Change System: 14mm CCW YES

0









Velocity [FPS]: ~380/~310
Gearbox version: ORION** Gearbox
Type of fire: Single, auto
Diameter of bearings in GB [mm]: 750 - 835

Weight [g]:
Magazine type:
Magazine capacity [pcs]:
Hop-Up:
Made of:

2xMID-CAP 125 Yes, adjustable Metal + polymer Barrel thread type: Quick Spring Change System: 14mm CCV







Velocity [FPS]: ~380/~310
Gearbox version: ORION™ Gearbox
Type of fire: Single, auto
Diameter of bearings in GB [mm]: 8
Length [mm]: 690 - 775

Weight [g]:
Magazine type:
Magazine capacity [pcs]:
Hop-Up:
Made of:

2xMID-CAP 125 Yes, adjustable Metal + polymer Barrel thread type: Quick Spring Change System: 4mm CCW YES











Model

RRA SA-E08 STOCK

Carbine Replica

Velocity [FPS]: ~380/~310
Gearbox version: ORION™ Gearbox
Type of fire: Single, auto
Diameter of bearings in GB [mm]: 8
Length [mm]: 650-735

Weight [g]:
Magazine type:
Magazine capacity [pcs]:
Hop-Up:
Made of:

2xMID-CAP 125 Yes, adjustable Metal + polymer Barrel thread type: Quick Spring Change System:

4mm CCW YES

BLACK

0 1 0

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Velocity [FPS]: Gearbox version: ORION™ Gearbox Type of fire: Diameter of bearings in GB [mm]: Length [mm]:

Weight [g]: Magazine type: Magazine capacity [pcs]: Hop-Up: Made of:

Barrel thread type: Quick Spring Change System:







Carbine Replica





Velocity [FPS]: Gearbox version: ORION™ Gearbox Type of fire: Single, auto Diameter of bearings in GB [mm]: Length [mm]:

Weight [g]: Magazine type: Magazine capacity [pcs]: Hop-Up: Made of:

Barrel thread type: Quick Spring Change System:

0 0







RRA SA-E10 PDW

Carbine Replica

Velocity [FPS]: ~320/~280
Gearbox version: ORION™ Gearbox
Type of fire: Single, auto
Diameter of bearings in GB [mm]: 8
Length [mm]: 505 - 595

Weight [g]:
Magazine type:
Magazine capacity [pcs]:
Hop-Up:
Made of:

2330 2xMID-CAP 125 Yes, adjustable Metal + polymer Barrel thread type: Quick Spring Change System: 14mm CCW YES

HALF - TAN

0

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Type of fire:

Length [mm]:

Diameter of bearings in GB [mm]:





Magazine capacity [pcs]:

Hop-Up:

Made of:

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AILABLE COLORS

Model

SA-E12

ALSO AVAILABLE VERSION

Carbine Replica

Velocity [FPS]: ~380/~310
Bearbox version: ORION™ Gearbox
Type of fire: Single, auto
Diameter of bearings in GB [mm]: 8
Length [mm]: 620 - 700

Weight [g]:
Magazine type:
Magazine capacity [pcs]:
Hop-Up:
Made of:

2400 2xMID-CAP 125 Yes, adjustable Metal + polymer Barrel thread type: Quick Spring Change System: 14mm CCW YES

HALF - TAN









SA-E12 PDW

Carbine Replica

Velocity [FPS]: -370/~310
Gearbox version: 0RION™ Gearbox
Type of fire: Single, auto
Diameter of bearings in GB [mm]: 570 - 660

Weight [g]: Magazine type: Magazine capacity [pcs]: Hop-Up: Made of:

2xMID-CAP 125 Yes, adjustable Metal + polymer Barrel thread type: Quick Spring Change System: 14mm CCW YES

HALF - TAN

0







Velocity [FPS]: ~380/~310
Gearbox version: ORION™ Gearbox
Type of fire: Single, auto
Diameter of bearings in GB [mm]: 8
Length [mm]: 795-880

Weight [g]: Magazine type: Magazine capacity [pcs]: Hop-Up: Made of:

2xMID-CAP 125 Yes, adjustable Metal + polymer Barrel thread type: Quick Spring Change System: 4mm CCW YES









2xMID-CAP

Yes, adjustable

Metal + polymer

Magazine type:

Hop-Up:

Made of:

Magazine capacity [pcs]:

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Quick Spring Change System:

Gearbox version:

Diameter of bearings in GB [mm]:

Type of fire:

Length [mm]:

ORION" Gearbox

Single, auto

800-885







Velocity [FPS]:

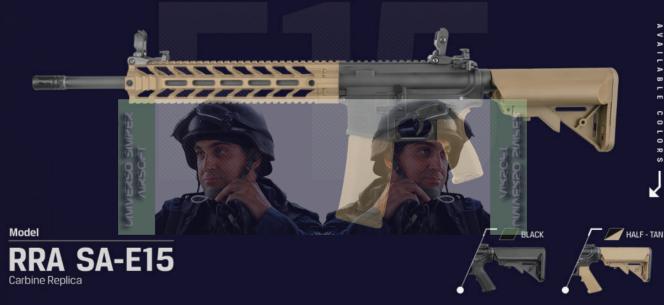
Type of fire:

Length [mm]:

Gearbox version:

Diameter of bearings in GB [mm]:





ORION™ Gearbox

Single, auto

Weight [g]:
Magazine type:
Magazine capacity [pcs]:
Hop-Up:
Made of:

2xMID-CAP 125 Yes, adjustable Metal + polymer Barrel thread type: 14mm CC Quick Spring Change System: YE

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Barrel thread type: Quick Spring Change System:





Weight [g]:

Hop-Up:

Made of:

Magazine type:

Magazine capacity [pcs]:

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ORION™ Gearbox

Single, auto

Velocity [FPS]:

Type of fire:

Length [mm]:

Gearbox version:

Diameter of bearings in GB [mm]:











RRA SA-E18

Carbine Replica

 Velocity [FPS]:
 ~380/~310

 Gearbox version:
 ORION™ Gearbox

 Type of fire:
 Single, auto

 Diameter of bearings in GB [mm]:
 8

 Length [mm]:
 380

Weight [g]: Magazine type: Magazine capacity [pcs]: Hop-Up: Made of:

2xMID-CAP 125 Yes, adjustable Metal + polymer Barrel thread type: Quick Spring Change System:

BLACK

14mm CCW YES

HALF - TAN

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Carbine Replica

Velocity [FPS]: ORION™ Gearbox Gearbox version: Type of fire: Diameter of bearings in GB [mm]: Length [mm]:

Weight [g]: Magazine type: Magazine capacity [pcs]: Hop-Up: Made of:

Barrel thread type: Quick Spring Change System:

0 0









Velocity [FPS]: ~380/~310
Bearbox version: ORION™ Gearbox
Type of fire: Single, auto
Diameter of bearings in GB [mm]: 750 - 830

Weight [g]: Magazine type: Magazine capacity [pcs]: Hop-Up: Made of:

2460 2xMID-CAP 125 Yes, adjustable Metal + polymer Barrel thread type: Quick Spring Change System:









Velocity [FPS]: Gearbox version: ORION™ Gearbox Type of fire: Single, auto Diameter of bearings in GB [mm]: Length [mm]:

Model

Weight [g]: Magazine type: Magazine capacity [pcs]: Hop-Up: Made of:

Yes, adjustable

Barrel thread type: Quick Spring Change System:





Velocity [FPS]: ~380/~310
Gearbox version: ORION™ Gearbox
Type of fire: Single, auto
Diameter of bearings in GB [mm]: 8
Length [mm]: 800-880

Weight [g]:
Magazine type:
Magazine capacity [pcs]:
Hop-Up:
Made of:

2xMID-CAP 125 Yes, adjustable Metal + polymer Barrel thread type: Quick Spring Change System: 4mm CCW YES











 Velocity [FPS]:
 ~370/~310

 Gearbox version:
 ORION™ Gearbox

 Type of fire:
 Single, auto

 Diameter of bearings in GB [mm]:
 800-880

Weight [g]:
Magazine type:
Magazine capacity [pcs]:
Hop-Up:
Made of:

2xMID-CAP 125 Yes, adjustable Metal + polymer Barrel thread type: Quick Spring Change System:





Barrel thread type:

Quick Spring Change System:



Weight [g]:

Hop-Up:

Made of:

Magazine type:

Magazine capacity [pcs]:

Velocity [FPS]:

Type of fire:

Length [mm]:

Gearbox version:

Diameter of bearings in GB [mm]:

ORION™ Gearbox









 Velocity [FPS]:
 ~380/~310

 Gearbox version:
 ORION™ Gearbox

 Type of fire:
 Single, auto

 Diameter of bearings in GB [mm]:
 48

 Length [mm]:
 790-880

Weight [g]: Magazine type: Magazine capacity [pcs]: Hop-Up: Made of:

2xMID-CAP 125 Yes, adjustable Metal + polymer Barrel thread type: Quick Spring Change System:





X SERIES





 Velocity [FPS]:
 ~360/~310

 Gearbox version:
 V2 Gearbox

 Type of fire:
 Single, auto

 Diameter of bearings in GB [mm]:
 8

 Length [mm]:
 595-690

Weight [g]: Magazine type: Magazine capacity [pcs]: Hop-Up: Made of:

MID-CAP 120 Yes, adjustable Metal + polymer Barrel thread type: Quick Spring Change System:







Magazine capacity [pcs]:

Yes, adjustable

Hop-Up:

Made of:

70

Type of fire:

Length [mm]:

Diameter of bearings in GB [mm]:







E54"	
Fasy Spring Access	

S-MAG"

6.03 MM

REINORCED BEARBOX

ESA™

System inside

2x S-MAG™

Hi-Cap magazine in box

Precision barrel

Reinorced Gearbox Ready for M140 spring





SA-C01

Carbine Replica

Velocity [FPS]: Gearbox version: Type of fire: Diameter of bearings in GB [mm]: Length [mm]:

Weight [q]: Battery Capacity [mAh]: Magazine type: Magazine capacity [pcs]: Hop-Up:

Made of: Barrel thread type: Quick Spring Change System:

0 0 R









SA-C02

Carbine Replica

Velocity [FPS]: ~380/~310
Gearbox version: v2 Gearbox
Type of fire: Single, auto
Diameter of bearings in GB [mm]: 8
Length [mm]: 695-780

Weight [g]: Battery Capacity [mAh]: Magazine type: Magazine capacity [pcs]: Hop-Up:

2250 1100 Hi-Cap magazine 380 Yes, adjustable

 Made of:
 Steel + metal + polymer

 Barrel thread type:
 14mm CCW

 Quick Spring Change System:
 YES

OLORS

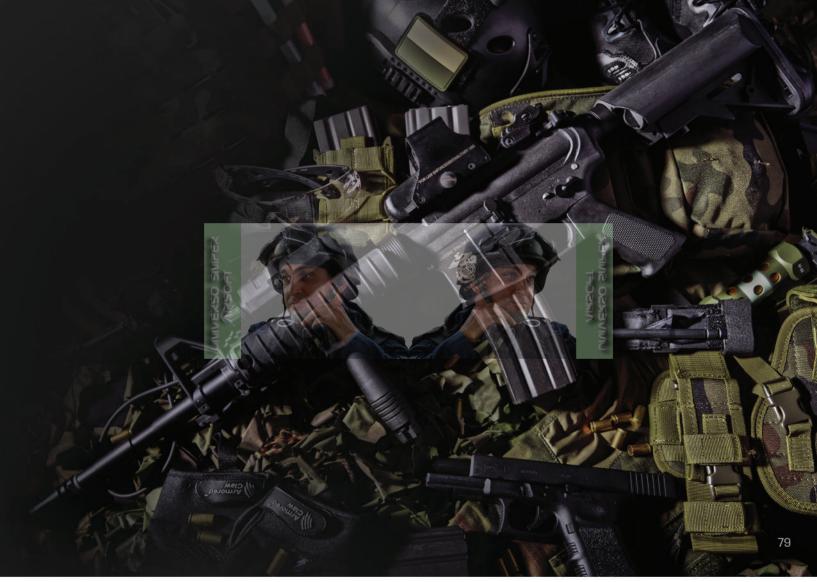




SA-CO3

Carbine Replica

Velocity [FPS]: Gearbox version: Type of fire: Single, auto Diameter of bearings in GB [mm]: Length [mm]: 800-880 Weight [g]: Battery Capacity [mAh]: Magazine type: Magazine capacity [pcs]: Hop-Up:







8

0 1 0

HALF - TAN



Model

SA-CO4

Carbine Replica

 Velocity [FPS]:
 ~380/~310

 Gearbox version:
 v2 Gearbox

 Type of fire:
 Single, auto

 Diameter of bearings in GB [mm]:
 8

 Length [mm]:
 695-780

Weight [g]: Battery Capacity [mAh]: Magazine type: Magazine capacity (pcs): Hop-Up:

2400 1100 Hi-Cap magazine 380 Yes, adjustable
 Made of:
 Steel + metal + polymer

 Barrel thread type:
 14mm CCW

 Quick Spring Change System:
 YES





SA-C05

Carbine Replica

 Velocity [FPS]:
 ~380/~310

 Gearbox version:
 v2 Gearbox

 Type of fire:
 Single, auto

 Diameter of bearings in GB [mm]:
 8

 Length [mm]:
 640-720

Weight [g]: Battery Capacity [mAh]: Magazine type: Magazine capacity [pcs]: Hop-Up:

2100 1100 Hi-Cap magazine 380 Yes, adjustable Made of: Steel + metal + polymer
Barrel thread type: 14mm CCW
Quick Spring Change System: YES

0 1 0









SA-C06

Carbine Replica

 Velocity [FPS]:
 -380/-310

 Gearbox version:
 V2 Gearbox

 Type of fire:
 Single, auto

 Diameter of bearings in GB [mm]:
 8

 Length [mm]:
 750 - 840

Weight [g]: Battery Capacity (mAh): Magazine type: Magazine capacity (pcs): Hop-Up:

2345 1100 Hi-Cap magazine 380 Yes, adjustable
 Made of:
 Steel + metal + polymer

 Barrel thread type:
 14mm CCW

 Quick Spring Change System:
 YES

0 1 0





SA-C07

Carbine Replica

 Velocity [FPS]:
 ~380/~310

 Gearbox version:
 v2 Gearbox

 Type of fire:
 Single, auto

 Diameter of bearings in GB [mm]:
 8

 Length [mm]:
 680-770

Weight [g]: Battery Capacity [mAh]: Magazine type: Magazine capacity [pcs]: Hop-Up: 2220 1100 Hi-Cap magazine 380 Yes, adjustable

Made of: Steel + metal + ; Barrel thread type: 14n Quick Spring Change System:

FULL - TAN

RF







HALF - TAN



Model

SA-CO7 PDW

Carbine Replica

Velocity [FPS]: -380/-310
Gearbox version: v2 Gearbox
Type of fire: Single, auto
Diameter of bearings in GB [mm]: 8
Length [mm]: 640-730

Weight [g]: Battery Capacity [mAh]: Magazine type: Magazine capacity [pcs]: Hop-Up: 2450 1100 Hi-Cap magazine 380 Yes, adjustable Made of: Steel + metal + polyme
Barrel thread type: 14mm CCV
Quick Spring Change System: YES





SA-C08

Carbine Replica

 Velocity [FPS]:
 ~380/~310

 Gearbox version:
 v2 Gearbox

 Type of fire:
 Single, auto

 Diameter of bearings in GB [mm]:
 8

 Length [mm]:
 650-730

Weight [g]:
Battery Capacity [mAh]:
Magazine type:
Magazine capacity [pcs]:
Hop-Up:

2120 1100 Hi-Cap magazine 380 Yes, adjustable Made of: Steel + metal + polyme
Barrel thread type: 14mm CCV
Quick Spring Change System: YES

0 1 0

FULL - TAN









Velocity [FPS]: ~380/~310
Gearbox version: v2 Gearbox
Type of fire: Single, auto
Diameter of bearings in GB [mm]: 8
Length [mm]: 790 - 875

weight [g]:
Battery Capacity [mAh]:
Magazine type:
Magazine capacity [pcs]:
Hop-Up:

2490 1100 Hi-Cap magazine 380 Yes, adjustable Made of: Steel + metal + polymer
Barrel thread type: 14mm CCW
Quick Spring Change System: YES





SA-C10 Carbine Replica

 Velocity [FPS]:
 ~380/~310

 Bearbox version:
 v2 Gearbox

 Type of fire:
 Single, auto

 Diameter of bearings in GB [mm]:
 560 - 640

Weight [g]: Battery Capacity [mAh]: Magazine type: Magazine capacity [pcs]: Hop-Up: 2205 1100 Hi-Cap magazine 380 Yes, adjustable Made of: Steel + metal + polymer
Barrel thread type: 14mm CCW
Quick Spring Change System: YES

8

0

FULL - TAN









SA-C10 PDW

Velocity [FPS]:	~380/~310
Gearbox version:	v2 Gearbox
Type of fire:	Single, auto
Diameter of bearings in GB [mm]:	
Length [mm]:	500 - 600

Weight [g]: Battery Capacity [mAh]: Magazine type: Magazine capacity (pcs): Hop-Up:

Made of: Barrel thread type: Quick Spring Change System:

0 0





SA-C11

Carbine Replica

Velocity [FPS]: Gearbox version: Type of fire: Diameter of bearings in GB [mm]: Length [mm]:

Weight [g]: Battery Capacity [mAh]: Magazine type: Magazine capacity [pcs]: Hop-Up:

Made of: Barrel thread type: Quick Spring Change System:

C 0







В

0 0



Model

SA-C12

Carbine Replica

Velocity [FPS]: Gearbox version: Type of fire: Diameter of bearings in GB [mm]: Length [mm]:

Weight [g]: Battery Capacity [mAh]: Magazine type: Magazine capacity (pcs): Hop-Up:





SA-C13

Carbine Replica

Velocity [FPS]: Gearbox version: Type of fire: Single, auto Diameter of bearings in GB [mm]: Length [mm]: 790-870

Weight [g]: Battery Capacity [mAh]: Magazine type: Magazine capacity [pcs]: Hop-Up:







SA-C14

Carbine Replica

Velocity [FPS]: Gearbox version: Type of fire: Single, auto Diameter of bearings in GB [mm]: Length [mm]: 790-870

Weight [g]: Battery Capacity [mAh]: Magazine type: Magazine capacity [pcs]: Hop-Up:









SA-C15

Carbine Replica

 Velocity [FPS]:
 ~380/~310

 Gearbox version:
 v2 Gearbox

 Type of fire:
 Single, auto

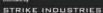
 Diameter of bearings in GB [mm]:
 8

 Length [mm]:
 790-870

Weight [g]: Battery Capacity (mAh): Magazine type: Magazine capacity (pcs): Hop-Up:

2710 1100 Hi-Cap magazine 380 Yes, adjustable Made of: Steel + metal + polymer
Barrel thread type: 14mm CCW
Quick Spring Change System: YES







0 0

HALF - TAN





Model

SA-C17

Carbine Replica

Velocity [FPS]: Gearbox version: Type of fire: Diameter of bearings in GB [mm]: Length [mm]:

Weight [g]: Battery Capacity [mAh]: Magazine type: Magazine capacity [pcs]: Hop-Up:

Yes, adjustable

Made of: Barrel thread type: Quick Spring Change System:









SA-C18

Carbine Replica

Velocity [FPS]: ~380/~310
Gearbox version: v2 Gearbox
Type of fire: Single, auto
Diameter of bearings in GB [mm]: 8
Length [mm]: 380

Weight [g]: Battery Capacity [mAh]: Magazine type: Magazine capacity [pcs]: Hop-Up:

1950 1100 Hi-Cap magazine 380 Yes, adjustable



0 0

Made of: Steel + metal + polymer
Barrel thread type: 14mm CCW
Quick Spring Change System: YES







Weight [g]:

Hop-Up:

Magazine type:

Battery Capacity [mAh]:

Magazine capacity [pcs]:

"Manufactured under license from Daniel Defense Inc. Licens

Quick Spring Change System:

Made of:

Barrel thread type:

Velocity [FPS]:

Type of fire:

Length [mm]:

Gearbox version:

Diameter of bearings in GB [mm]:

700-780









Carbine Replica

Velocity [FPS]: Gearbox version: Type of fire: Diameter of bearings in GB [mm]: Length [mm]:

Weight [g]: Battery Capacity [mAh]: Magazine type: Magazine capacity [pcs]: Hop-Up:

Yes, adjustable

Made of: Barrel thread type: Quick Spring Change System:





SA-C21 PDW

Carbine Replica

 Velocity [FPS]:
 ~380/~310

 Gearbox version:
 v2 Gearbox

 Type of fire:
 Single, auto

 Diameter of bearings in GB [mm]:
 570 ~ 665

Weight [g]:
Battery Capacity [mAh]:
Magazine type:
Magazine capacity [pcs]:
Hop-Up:

2500 1100 Hi-Cap magazine 380 Yes, adjustable Made of: Steel + metal + polyme
Barrel thread type: 14mm CCV
Quick Spring Change System: YES

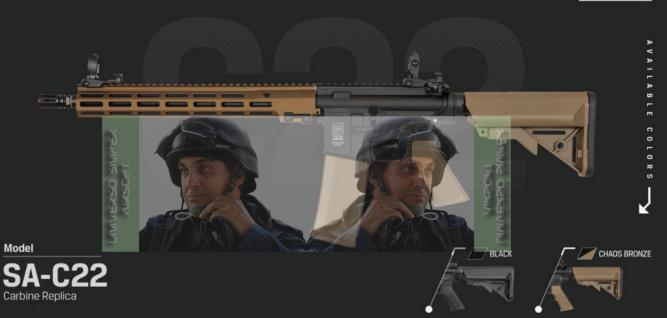
0 1 0

HALF - TAN









Velocity (FPS): ~380/~310
Gearbox version: v2 Gearbox
Type of fire: Single, auto
Diameter of bearings in GB [mm]: 8
Length (mm): 800 - 880

Weight [g]: Battery Capacity [mAh]: Magazine type: Magazine capacity [pcs]: Hop-Up:

2525 1100 Hi-Cap magazine 380 Yes, adjustable
 Made of:
 Steel + metal + polymer

 Barrel thread type:
 14mm CCW

 Quick Spring Change System:
 YES





SA-C23

Carbine Replica

 Velocity [FPS]:
 ~380/~310

 Gearbox version:
 v2 Gearbox

 Type of fire:
 Single, auto

 Diameter of bearings in GB [mm]:
 8

 Length [mm]:
 695-775

Weight [g]: Battery Capacity [mAh]: Magazine type: Magazine capacity [pcs]: Hop-Up: 2360 1100 Ii-Cap magazine 380 Yes, adjustable Made of: Steel + metal + polymer
Barrel thread type: 14mm CCW
Quick Spring Change System: YES

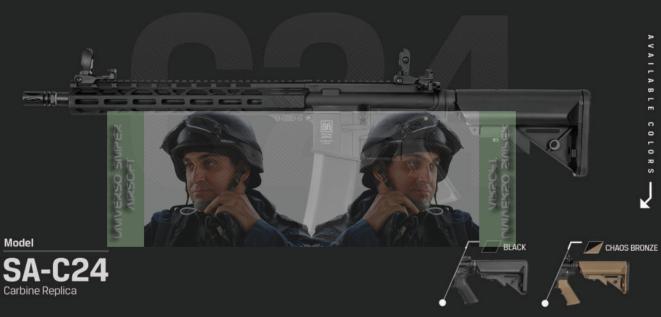
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CHAOS BRONZE









Velocity [FPS]: Gearbox version: Type of fire: Single, auto Diameter of bearings in GB (mm): Length [mm]:

Weight [g]: Battery Capacity [mAh]: Magazine type: Magazine capacity [pcs]: Hop-Up:

Made of: Barrel thread type: Quick Spring Change System:





SA-C25

Carbine Replica

 Velocity [FPS]:
 ~380/~310

 Gearbox version:
 v2 Gearbox

 Type of fire:
 Single, auto

 Diameter of bearings in GB [mm]:
 8

 Length [mm]:
 680-760

Weight [g]: Battery Capacity [mAh]: Magazine type: Magazine capacity [pcs]: Hop-Up: 2275 1100 Hi-Cap magazine 380 Yes, adjustable
 Made of:
 Steel + metal + polymer

 Barrel thread type:
 14mm CCW

 Quick Spring Change System:
 YES

0

CHAOS BRONZE









SA-C25 PDW

Carbine Replica

 Velocity [FPS]:
 ~380/~310

 Gearbox version:
 v2 Gearbox

 Type of fire:
 single, auto

 Diameter of bearings in GB (mm):
 8

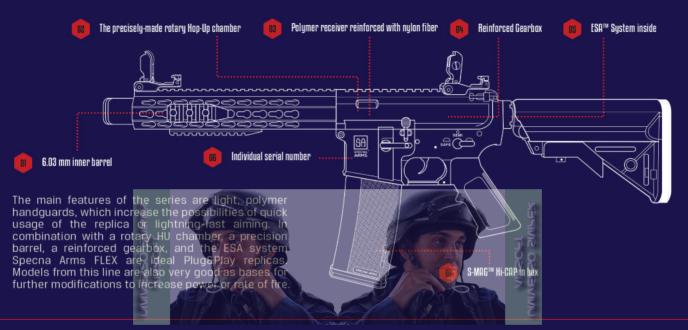
 Length [mm]:
 625-715

Weight [g]: Battery Capacity [mAh]: Magazine type: Magazine capacity [pcs]: Hop-Up: 2355 1100 Hi-Cap magazine 380 Yes, adjustable Made of: Steel + metal + polyme
Barrel thread type: 14mm CCV
Quick Spring Change System: YES

0 1 0

HALF - TAN









SERIES

The new J-Series™ consists of the long-awaited Specna Arms® replicas based on the legendary assault rifles.

The J-Series™ replicas feature a very solid construction with a full steel receiver and outer barrel. The offer includes both classic models with wooden parts and tactical models with RIS/Picatinny and M-LOK rails. J-Series™ replicas have the reinforced ORION™ V3 Gearbox with the Enter & Convert™ quick spring change system.



SPECNA® ARMS





ORION

S-MAG

ENTER CÖNVERT

Steel receiver and barrel

2 main springs in set

6.03mm precision inner barrel

Orion v.3 gearbox inside 2x S-MAG Mid-cap in box Quick spring change system









SA-J01

Assault Rifle Replica

Velocity [FPS]: ~400/ ~310
Gearbox version: ORION" V3 Gearbox
Type of fire: Single, auto
Diameter of bearings in GB [mm]: 7
Length [mm]: 720-950

Weight [g]: 3490
Magazine type: MID-CAP
Magazine capacity [pcs]: 130
Hop-Up: Yes, adjustable
Made of: Steel + Metal + Polymer

Barrel thread type: Quick Spring Change System:





SA-J02

Assault Rifle Replica

Velocity [FPS]: Gearbox version: ORION™ v3 Gearbox Type of fire: Diameter of bearings in GB [mm]: Length [mm]:

Weight [g]: Magazine type: Magazine capacity [pcs]: Hop-Up: Made of:

Barrel thread type: Quick Spring Change System:





SA-J03

Assault Rifle Replica

Velocity [FPS]: ~400/ ~310
Gearbox version: ORION" v3 Gearbox
Type of fire: Single, auto
Diameter of bearings in GB [mm]: 7
Length [mm]: 710-945

Weight [g]: 3405
Magazine type: MID-CAP
Magazine capacity [pcs]: 130
Hop-Up: Yes, adjustable
Made of: Steel + Metal + Polymer

Barrel thread type: Quick Spring Change System:





Assault Rifle Replica

Velocity [FPS]: Gearbox version: ORION™ v3 Gearbox Type of fire: Diameter of bearings in GB [mm]: Length [mm]:

Weight [g]: Magazine type: Magazine capacity [pcs]: Hop-Up: Made of:

Barrel thread type: Quick Spring Change System:





SA-J05

Assault Rifle Replica

Velocity [FPS]: Gearbox version: ORION™ v3 Gearbox Type of fire: Single, auto Diameter of bearings in GB [mm]: Length [mm]:

Weight [g]: Magazine type: Magazine capacity (pcs): Hop-Up: Made of:

Barrel thread type: Quick Spring Change System:





Model

SA-J08

Assault Rifle Replica

Velocity [FPS]: ~400 / ~310
Gearbox version: ORION" v3 Gearbox
Type of fire: Single, auto
Diameter of bearings in GB [mm]: 7
Length [mm]: 590-825

 Weight [g]:
 3300

 Magazine type:
 MID-CAP

 Magazine capacity [pcs]:
 130

 Hop-Up:
 Yes, adjustable

 Made of:
 Steel + Wood + Metal + Polymer

Barrel thread type: Quick Spring Change System:





Model

SA-J09

Assault Rifle Replica

Velocity [FPS]: ~400/~310
Gearbox version: ORION" v3 Gearbox
Type of fire: Single, auto
Diameter of bearings in GB [mm]: 7
Length [mm]: 595-830

Weight [g]: 3300
Magazine type: MID-CAP
Magazine capacity [pcs]: 130
Hop-Up: Yes, adjustable
Made of: Steel + Metal + Polymer

Barrel thread type: Quick Spring Change System:





Model

SA-J10

Assault Rifle Replica

Velocity [FPS]: ~400/~310
Gearbox version: ORION" v3 Gearbox
Type of fire: Single, auto
Diameter of bearings in GB [mm]: 7
Length [mm]: 800-885

 Weight (g):
 3370

 Magazine type:
 MID-CAP

 Magazine capacity (pcs):
 130

 Hop-Up:
 Yes, adjustate

 Made of:
 Steel + Wood + Metal + Polymer

Barrel thread type: Quick Spring Change System:





This is the only line of replicas in the EDGE family with a polymer body, which brings these replicas closer to their real counterparts. In addition, G-series replicas are equipped with EBB system that takes them to a higher level of realism. However, if necessary, the system can be easily deactivated. Inside the G-series, you can find a reinforced gearbox

switch) that can extend the life of the electrical system. The G-series includes various replicas, from shortened models, ideal for COB games, to long versions with integrated optics for long distance shooting. In result, everyone will find something for themselves.







SA-G13

EBB Carbine Replica

Available colors:



SA-G13V

EBB Carbine Replica

Available colors:













ONE SERIES



SAEC / Enter&Convert System inside Functional bolt catch

Sandy coating receiver Individual serial number

Reinforced gearbox

2 springs in set



It all started with the ONE. It was the first line of replicas manufactured by Specna Arms. Over the years, it has been improved and modified. Today replicas from the ONE-series are well-recognized and refined products. Durable gearbox, Enter & Convert

and SAEC quick spring change systems, full metal body, a very wide range of models (divided into series) and great workmanship - these are the features from which the ONE series has been known for many years. Experience them yourself.

©GATE TITAN™ EDITION





SA-A03 ONE™ TITAN™ V2 Custom



SA-V30 ONE™ TITAN™ V2 Custom

Carbine Replica















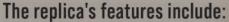












 A lightweight frame made of solid polymer plastic with a rough anti-slip texture made along with the specifications of the flammable original

 An aluminum slide with a weight-saving cutout, aggressive texturing, and a MOS-type cutout

- Two sets of sights
- · Aluminum manipulators
- Adjustable hop-up system
- Integrated accessory rall in 22mm RIS standard
- Enlarged magwell
- Grooved SAI external barrel with 11mm CW/14mm CCW adapter
- Original manufacturer's markings of Salient Arms International™
- Powerful blow-back system







BEST QUALITY PRECISION BB'S

MADE BY BLS

Specna Arms® brand known for its quality and innovativeness of produced replicas introduces: **precision BB's from the professional EDGE™ series**. In the wide array of EDGE™ BB's you will find **highest-quality ammunition** for ASG replicas manufactured by true experts

in terms of precision BB's - Taiwanese BLS.

The diameter of EDGE™ BB's is **5.95** mm (+/- **0.005** mm) and the difference in weight among BB's does not exceed **0.01** g As a result, Specina Arms® EDGE™ BB's are ideal for standard barrels, while they reach their full potential in precision barrels.

At the final stage of production, **high-polish** is carefully applied to every BB made by Specna Arms®. Afterwards, EDGE BB's are laced with a **special friction-reducing layer** in order to ensure a problem free cooperation with precision barrels. This also results in a better cooperation with Hop-Up buckings.

Thanks to a full control over the production process, the manufacturer achieves ideally-spherical BBs without visible cavities or seams. A well-distributed center of gravity combined with a lack of air space inside the BB allow for a very good repeatability of shots.



0.206	0.236	0.256	0.286	0.306	0.326	0.366	0.40G	0.436	0.45G	0.48G	0.50G
••••	••	••••	••••	•••	•••	••	••	••	••	••	••



STANDARD



TRACER - STANDARD



TRACER - BIO

MADE IN TAIWAN





Chargers



∩1 MICRO CHARGER

Smart balancer Micro LiPo charger

10 TOUCH CHARGER

Smart balancer charger - with power supply

0MNI CHARGER

Smart balancer charger - with power supply







TOUCH"



OMNICHARGER™

Batteries

LIPo 7,4V 1500mAh 20/40C - two-module

LIPo 7.4V 1200mAh 15/30C

LIPo 7,4V 1200mAh 15/30C - two-module

LIPo 7.4V 1300mAh 15/30C

LiPo 11.1V 1300mAh 15/30C

LIPo 11,1V 2000mAh 15/30C - two-module

LIPo 11.1V 1300mAh 15/30C - two-module

LIPo 11,1V 1300mAh 20/40C

LIPo 11,1V 1100mAh 20/40C

LIPo 7,4V 1000mAh 30/60C (PEQ)

LIPo 7,4V 2000mAh 15/30C - two-module

LIPo 7,4V 2000mAh 15/30C

LIPo 7,4V 1500mAh 20/40C - two-module - T-Connect (Deans)

LIPo 7,4V 1200mAh 15/30C - T-Connect (Deans)

LIPo 7,4V 1200mAh 15/30C - two-module - T-Connect (Deans)

LIPo 7,4V 1300mAh 15/30C - T-Connect (Deans)

LIPo 7,4V 1500mAh 20/40C - two-module

LIPo 7.4V 1200mAh 15/30C

LIPo 7.4V 1200mAh 15/30C - two-module

LIPo 7.4V 1300mAh 15/30C

LIPo 11,1V 1300mAh 15/30C

LIPo 11,1V 2000mAh 15/30C - two-module

LIPo 11,1V 1300mAh 15/30C - two-module

LIPo 11,1V 1300mAh 20/40C

LIPo 11,1V 1100mAh 20/40C

LIPo 7,4V 1000mAh 30/60C (PEQ)

LIPo 7,4V 2000mAh 15/30C - two-module

LIPo 7,4V 2000mAh 15/30C

LIPo 7,4V 1500mAh 20/40C - two-module - T-Connect (Deans)

LIPo 7,4V 1200mAh 15/30C - T-Connect (Deans)

LIPo 7.4V 1200mAh 15/30C - two-module - T-Connect (Deans)

LiPo 7,4V 1300mAh 15/30C - T-Connect (Deans)





S-MAG

SPECNA ARMS ACCESSORY SYSTEM

Designed in Europe

Specna Arms presents polymer S-Mag magazines.

They are characteristic for their compact, durable construction and smooth design. Noteworthy is the characteristic texture comprised of Specna Arms logos.

The magazine was made of durable polymer. Unique construction makes this magazine compatible with a majority of replicas available on the market and ideally-suited for various tactical pouches. S-MAG facilitates a seamless feeding of BBs even at high ROF.

S-MAG™ FOR M4/M16

- 125 BBs mid-cap magazine.
- Specna Arms texture for better grip.
- ☑ Durable polymer ready for tough combat conditions.
- Extended capacity 380 BBs Hi-cap magazine.
- Compatible with wide range AR-15 replicas on the market.

Available colors:



BLACK









☑ 130 BBs Mid-cap

FOR AK

- ✓ Specna Arms texture for better grip.
- ✓ Durable polymer ready for tough
- 450 BBs Hi-cap



Available colors:



BLACK

TAN









Specna Arms, in cooperation with Maxx Model Products, has prepared a new aluminum Hop-Up chamber. Maxx Model makes tuning parts for the most demanding players. Their products offer the precision of craftsmanship unprecedented on the market. Attention to details guarantees the perfect operation of the HU system in the replica.

Precisely made of a block of aviation aluminum using CNC technology

Detachable brass Slot Pin for setup and maintenance

Equipped with a special CNC Delrin Locking C-Clip, preventing vibration and barrel movement

Equipped with 3 compression springs at the top, bottom, and center of the chamber, ensuring a perfect and secure fit in the replica

Specially designed "BB Latching System" preventing the BBs from falling out after removing the magazine from the replica



Parts and Accessories

Specna Arms® is a well-known brand on the airsoft market. In order to meet customers' expectations, we introduce high-quality internal parts as separate products. From now on gears, pistons, cylinders, nozzles, gearbox shells, and many more will be available for sale. That will allow you to get the maximum performance from your replica.

The Specna Arms® never lags behind - it constantly develops and improves its products to provide customers with optimal solutions in the airsoft field.



High Speed Motor - Short

Complete Reinforced Gearbox V2 with Micro-Contact (Rear-Wired)

Complete Reinforced Gearbox V3 (AK) with Micro-Contact (Rear-Wired)



Aluminium CNC Gearbox V2 shell - QD



CNC Reinforced Gearbox Shell, M249









Classic Torque Motor - Long

M130

Specna Arms Main Spring

Specna Arms Main Spring

Ball Bearing Steel Spring Guide V2



M160

M80

Specna Arms Main Spring

Steel Ribbed Cylinder

- Type 2

Steel Ribbed Cylinder

- Type 0

Polymer Piston

- 17 Steel CNC Teeth

Polymer Piston - 14 Steel CNC Teeth



Hop-Up Chamber for M4/M16 Replicas



Gearbox Reinforcement System for M4/M16 Replicas



Steel 14:1 CNC



Steel 32:1 CNC GEAR SET



Steel 100:300 CNC

GEAR SET

GEAR SET

MTU™ Silencer - Mini Tracer Unit





6,02 precision barrel	229mm
	363mm
	455mm
	715mm

SPECNA ARMS® - PARTS AND ACCESSORIES



SPECNA ARMS® - PARTS AND ACCESSORIES



SPECNA ARMS ACCESSORY SYSTEM

Discover the new series of accessories created by our designers for Specna Arms replicas.

The SAAS (Specha Arms Accessory System) project is a result of our vast experience in manufacturing airsoft replicas. It covers various types of accessories like stocks, magazines, or grips. From the first draw till the final product, we design SAAS items with ergonomy and durability in mind. To provide users with the best performance possible, we have selected high-quality materials and used precision manufacturing technology. SAAS accessories are the perfect complementation of your Specna Arms replicas, increasing their level of functionality.

DESIGNED IN EUROPE





SPECNA ARMS **HEAVY OPS STOCK**

Heavy Ops Stock gives you the ultimate space for your battery. One of the biggest battery compartment on the market joined with ergonomic design. Additionally, the stock has the QD mount for a tactical sling, which makes it even more universal. Polymer construction guarantees durability in every conditions, even in low temperatures. The stock fits on a military standard AR15/M4 buffer tube.



SPECNA ARMS ANGULAR FRONT GRIP

Angular Front Grip is made from aluminum to make it lightweight and durable. It can be used both as a tactical grip and hand stop, so it's a universal solution for shooters and airsoft players. Additionally, it has QD mounts for slings, to make your carbine even more ergonomic and versitale. It was created to fit etery MLOK-standard rail.

DESIGNED IN EUROPE



LIGHT OPS STOCK

Light Ops Stock is designed as a lightweight and durable solution for your replica. Lightweight because it has a very simple, but ergonomic design, durable, because it is made from a flexible polymer, which can work in a wide range of temperatures. Stock is even more universal because of the QD mount for tactical sling and fits perfectly on a military standard AR15/M4 buffer tubes.



SOLAR THE TRIGGER



Made under GATE® Quantum Trigger license

©GATE ASTER™

Compatible with Aster V2





B R A N D































Oleksander Neff









www.specnaarms.com

AMBASSADO











Nico.oprt01

(C) Hamza Blackbeard





SkinnyEitch







Slade Airsoft





Maniek 44





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specnaarms







Your way of airsoft

www.specnaarms.com







sales@specnaarms.com