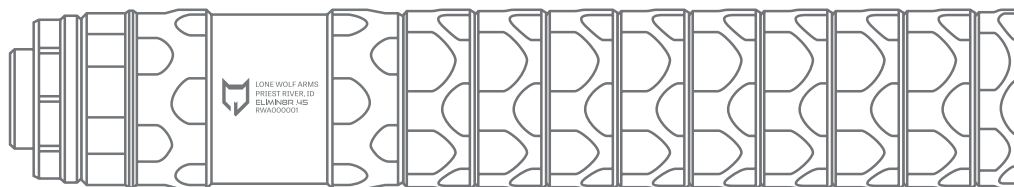


RWA X LONE WOLF ELIMIN8R TRACER CONFIGURATION GUIDE



With numerous configuration options available for our modular **RWA Eliminator Airsoft Suppressor**, we have created this guide to inspire you in building your ideal setup, especially for those looking to integrate a tracer module within the suppressor. Featuring eight included baffles, the suppressor can be tailored to fit various platforms, including pistols, SMGs, PCCs and more, with different lengths optimised for these configurations. Explore our configuration suggestions to discover your perfect Eliminator setup!

Tracer Unit Fitment

Acetech Blaster & Bifrost Tracer

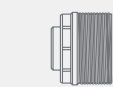
5KU BBP-32 Tracer



We have developed a guideline to optimise the configuration of your tracer modules when using the **Eliminator Airsoft Suppressor**, as different tracer modules come with varying specifications. This guideline aims to minimise the risks of wobbling and baffle strikes. Our tests include the **5KU BBP-32 Blast Tracer Module**, along with the **Acetech Blaster** and **Bifrost Modules**, all of which work seamlessly with our suppressor. Additionally, any units with a diameter of 32mm or smaller will also be compatible. To ensure a secure fit for your tracer modules, we provide extra o-rings for shimming and padding purposes. If you have any other tracer module fitments to contribute, please let us know, and we will update this guide accordingly.

In the Box

Standard Edition



14mm CCW
Thread Adapter
× 1



Base Module
× 1



Baffle Modules
× 7



Retainer Baffle
× 1



End Cap
(Enclosed)
× 1



End Cap
(Muzzle Effect)
× 1



Thin
O-Ring
× 2



Medium
O-Ring
× 1



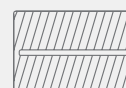
Thick
O-Ring
× 4

+

Tracer Edition



Acetech Bifrost Tracer
× 1



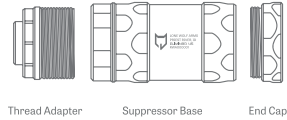
Acetech Bifrost Shroud
(Included with Optional Tracer Set)
× 1

RWA X LONE WOLF ELIMIN8R SUPPRESSOR CONFIGURATION GUIDE

Configurations

Micro-Compact.

x1 14mm Thread Adapter
x1 Suppressor Base
x1 End Cap

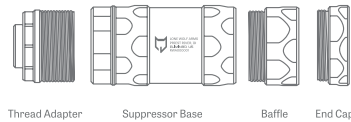


Suggested Platform Compatibility



Subcompact.

x1 14mm Thread Adapter
x1 Suppressor Base
x1 Baffle
x1 End Cap

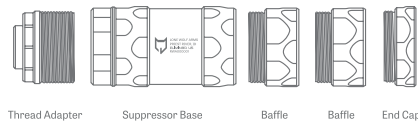


Suggested Platform Compatibility



Compact.

x1 14mm Thread Adapter
x1 Suppressor Base
x2 Baffle
x1 End Cap

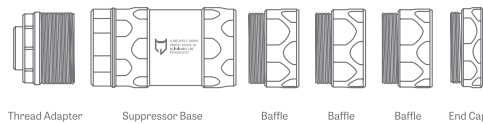


Suggested Platform Compatibility



Intermediate.

x1 14mm Thread Adapter
x1 Suppressor Base
x3 Baffle
x1 End Cap

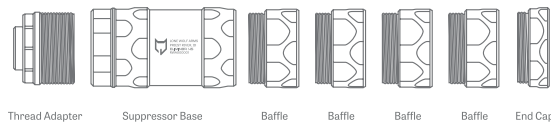


Suggested Platform Compatibility



Mid-Length.

x1 14mm Thread Adapter
x1 Suppressor Base
x4 Baffle
x1 End Cap

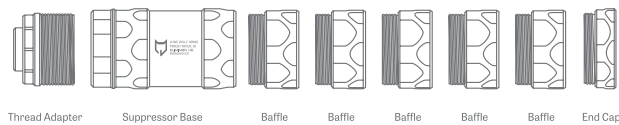


Suggested Platform Compatibility



“K” Can.

x1 14mm Thread Adapter
x1 Suppressor Base
x5 Baffle
x1 End Cap

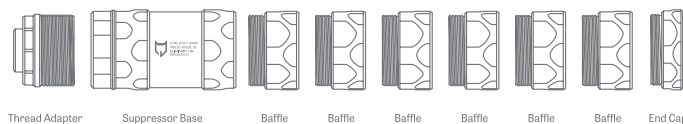


Suggested Platform Compatibility



Carbine.

x1 14mm Thread Adapter
x1 Suppressor Base
x6 Baffle
x1 End Cap

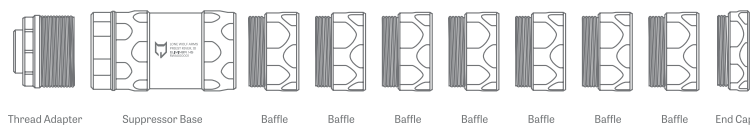


Suggested Platform Compatibility



Rifle-Length.

x1 14mm Thread Adapter
x1 Suppressor Base
x7 Baffle
x1 End Cap

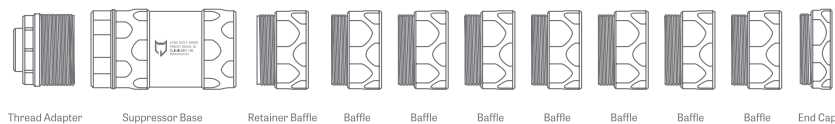


Suggested Platform Compatibility



Recce.

x1 14mm Thread Adapter
x1 Suppressor Base
x1 Retainer Baffle
x7 Baffle
x1 End Cap



Suggested Platform Compatibility



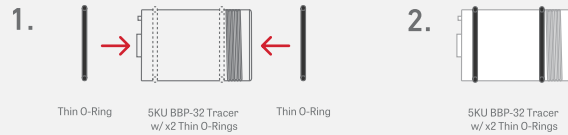
RWA X LONE WOLF ELIMIN8R SUPPRESSOR CONFIGURATION GUIDE

5KU BBP-32 Tracer Configurations

Key Tracer Setup.

⚠ Installation of 5KU BBP-32

To properly prepare your 5KU BBP-32 Tracer module, wrap the two Thin O-Rings included in your package as shown in the diagram on the right. This will help prevent the tracer from wobbling and minimise the risk of the baffle striking your tracer module.

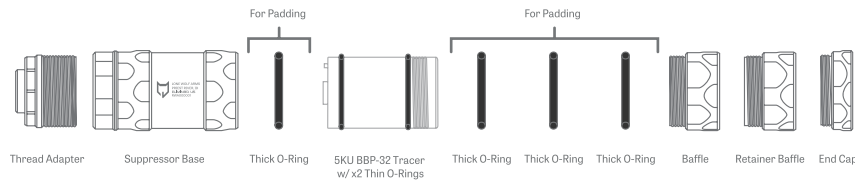


Tracer Set Ups

Rear Tracer Setup.

Micro-Compact.

- x1 14mm Thread Adapter
- x1 Suppressor Base
- x1 5KU BBP-32 Tracer w/ Thin O-Rings
- x4 Thick O-Rings
- x1 Baffle
- x1 Retainer Baffle
- x1 End Cap



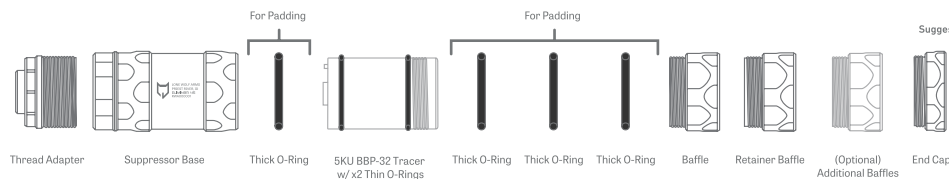
Suggested Platform Compatibility



Rear Tracer Setup.

Rear Config, Any Length.

- x1 14mm Thread Adapter
- x1 Suppressor Base
- x1 5KU BBP-32 Tracer w/ Thin O-Rings
- x4 Thick O-Rings
- x1 Baffle
- x1 Retainer Baffle
- (Optional) Additional Baffle(s)
- x1 End Cap



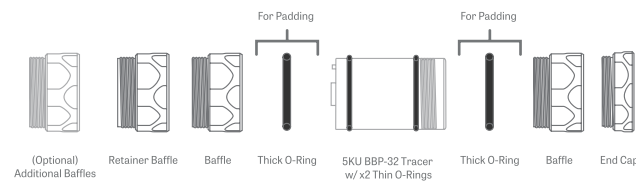
Suggested Platform Compatibility



Front Tracer Setup.

Front Mounting.

- (Optional) Additional Baffle(s)
- x1 Retainer Baffle
- x2 Baffles
- x1 5KU BBP-32 Tracer w/ Thin O-Rings
- x2 Thick O-Rings
- x1 End Cap



Suggested Platform Compatibility



RWA X LONE WOLF ELIMIN8R SUPPRESSOR CONFIGURATION GUIDE

ACETECH Blaster Tracer Module Configurations

PAT0600-M-542

Key Tracer Setup.

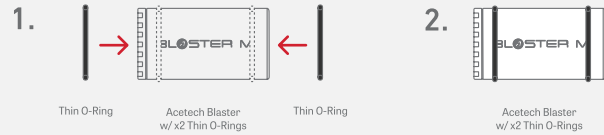
Installation of ACETECH Blaster Module

To properly prepare your Acetech Blaster module, you would need to wrap o-rings around your Blaster in order to prevent the blaster from shaking within the suppressor. This will help prevent the tracer from wobbling and minimise the risk of the baffle striking your tracer module. Due to it's unique profile, the Blaster has two unique configurations in order to work with our Lone Wolf Elimin8or. You may be required to use the included thicker o-rings to cushion the front or rear of the tracer to reduce wobbling.

Rear Tracer Setup.

Rear Tracer Setup.

To properly prepare your Acetech Blaster module for rearwards configuration installation, wrap the two Thin O-Rings included in your package as shown in the diagram on the right. This will help prevent the tracer from wobbling and minimise the risk of the baffle striking your tracer module.



Front Tracer Setup.

Frontal Tracer Setup.

The frontal configuration of the Acetech Blaster module differs from the rear configuration. To ensure stability and reduce the risk of the baffle striking your tracer module, please wrap one of the Medium O-Rings included in your package as illustrated in the diagram on the right. This will help prevent any wobbling of the tracer.

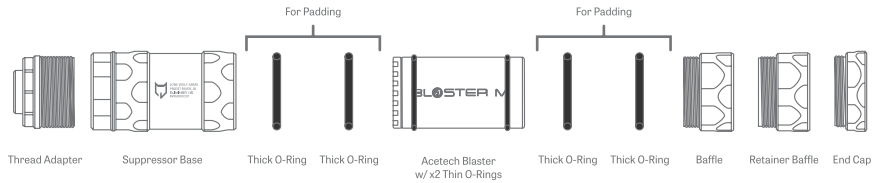


Tracer Set Ups

Rear Tracer Setup.

Micro-Compact.

- x1 14mm Thread Adapter
- x1 Suppressor Base
- x1 Acetech Blaster Tracer w/ Thin O-Rings
- x4 Thick O-Rings
- x1 Baffle
- x1 Retainer Baffle
- x1 End Cap



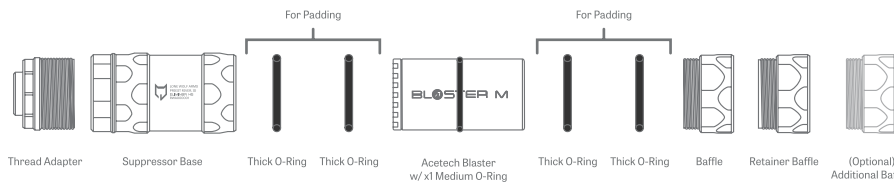
Suggested Platform Compatibility



Rear Tracer Setup.

Rear Config, Any Length.

- x1 14mm Thread Adapter
- x1 Suppressor Base
- x1 Acetech Blaster Tracer w/ Thin O-Rings
- x4 Thick O-Rings
- x1 Baffle
- x1 Retainer Baffle
- (Optional) Additional Baffle(s)
- x1 End Cap



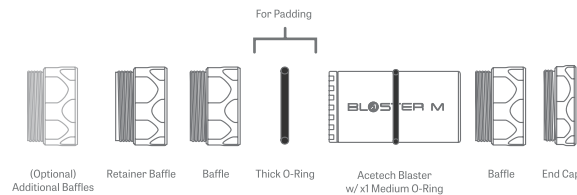
Suggested Platform Compatibility



Front Tracer Setup.

Front Mounting.

- (Optional) Additional Baffle(s)
- x1 Retainer Baffle
- x2 Baffles
- x1 Acetech Blaster Tracer w/ Thin O-Rings
- x1 Thick O-Ring
- x1 End Cap



Suggested Platform Compatibility



RWA X LONE WOLF ELIMIN8R SUPPRESSOR CONFIGURATION GUIDE

ACETECH Bifrost Tracer Module Configurations

PAT0700-M-002

Key Tracer Setup.

Installation of ACETECH Bifrost Module

To properly prepare your Acetech Bifrost module, we've included the Bifrost Shroud to accommodate the Bifrost's unique profile in our Lone Wolf Eliminator, a simple slip-on solution to fit on our suppressor. For owners of our Lone Wolf Eliminator Tracer Version, we've included the Bifrost Shroud for owners, preventing the tracer from wobbling and minimise the risk of the baffle striking your tracer module. You can separately purchase the **Bifrost Shroud** by clicking on the hyperlink text, or by searching on the Redwolf Airsoft website.

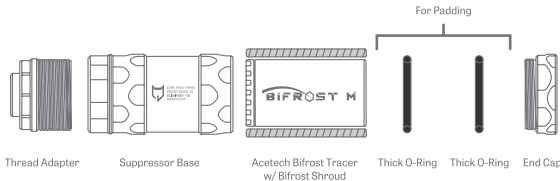


Tracer Set Ups

Rear Tracer Setup.

Micro-Compact.

- x1 14mm Thread Adapter
- x1 Suppressor Base
- x1 Acetech Bifrost Tracer w/ Shroud
- x2 Thick O-Rings
- x1 End Cap



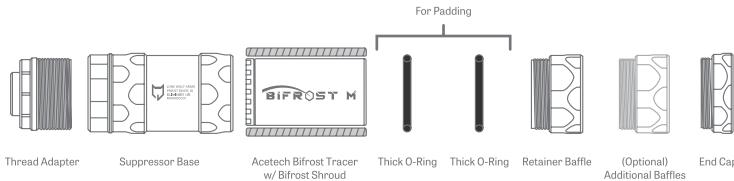
Suggested Platform Compatibility



Rear Tracer Setup.

Rear Config, Any Length.

- x1 14mm Thread Adapter
- x1 Suppressor Base
- x1 Acetech Bifrost Tracer w/ Shroud
- x2 Thick O-Rings
- x1 Retainer Baffle
- (Optional) Additional Baffle(s)
- x1 End Cap



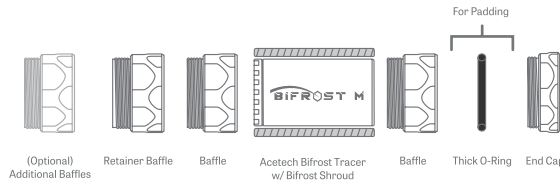
Suggested Platform Compatibility



Front Tracer Setup.

Front Mounting.

- (Optional) Additional Baffles
- x1 Retainer Baffle
- x1 Acetech Bifrost Tracer w/ Shroud
- x2 Baffles
- x1 Thick O-Ring
- x1 End Cap



Suggested Platform Compatibility

