



Update 5/20/25

GUNTOLOGY

KYRON Adapter and Tube Installation Guide

C Install



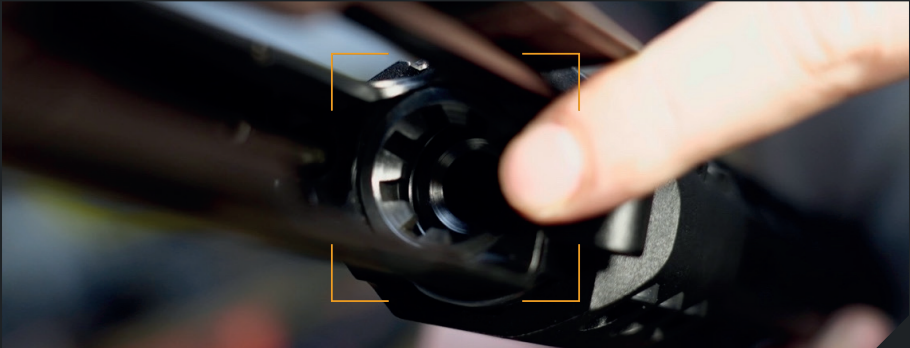
1 List of Tools and Equipment Used:

- Acetone
- Brush (metal bristle)
- Cotton swab
- Shims
- Blue tape
- Rocksett
- 3/4" wrench
- Barrel extension vise tool
- Suppressor alignment rod
- Breaker bar
- Torque wrench



2 Safety Precaution

Following the manufacturer's instructions, ensure the firearm is unloaded. Visually inspect and physically confirm that the chamber is clear before proceeding.



3 Secure the Barrel Extension Tool

Seat and tighten the barrel extension tool in the vise.



4 Remove Existing Components

Refer to the host weapon's user manual and carefully remove the existing flash hider, muzzle brake, spacers, shims, and/or washers from the firearm.

⚠ Do not reuse the removed shims, spacers, or washers.



5

Clean Host Firearm Muzzle Threads

Use a brass brush to thoroughly remove any debris and residue from the host firearm's muzzle threads.



6

Degrease Muzzle Threads

Apply acetone or a degreaser to the muzzle threads of the host firearm's barrel.



7

Clean Q.D. Muzzle Suppressor Adapter Threads

Use a brass brush to thoroughly remove any debris and residue from Q.D. muzzle suppressor adapter threads.



8

Final Cleaning of Adapter Threads

Additionally, use a cotton swab with acetone or degreaser to clean the internal threads of the adapter.

Ensure all surfaces are completely dry and free of contaminants, as **Rockett will not adhere properly** if any residue remains.



9

Dry Fit Installation

Slide the KRYON C Adapter over the barrel threads, ensuring the adapter rests securely against the barrel shoulder.

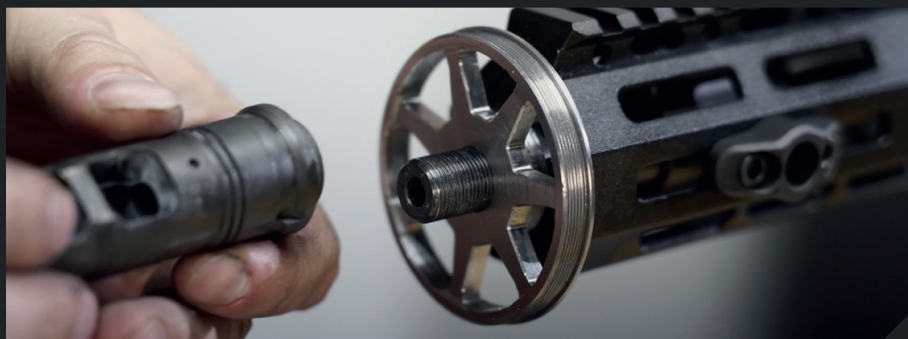


10

Install QD Muzzle Device

Next, screw the degreased QD muzzle device onto the barrel threads.

Apply shims to the host firearm's barrel threads as needed to achieve desired orientation of the Q.D. muzzle device.



11

Check Orientation of Muzzle Device

Take note of the orientation of the torqued QD muzzle device once it is fully seated. If you wish to adjust the orientation, refer to the QD muzzle device manual for guidance and apply the appropriate number of shims to the barrel threads to achieve the desired alignment.



12

Apply Proper Torque

Using the wrench flats on the QD Adapter, apply torque to fully seat the muzzle device against the barrel shoulder.

Refer to the QD device manufacturer's guidelines for the appropriate torque value to ensure proper installation.

To ensure accurate torque application, use a torque wrench with an open-ended crow's foot or a specialized tool designed for this purpose.



13

Install KRYON Shroud

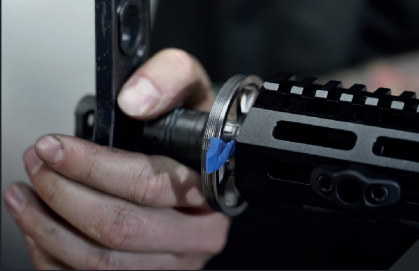
Thread the Kryon shroud onto the C Adapter, noting the orientation of the access ports relative to the 12 o'clock position when viewed from above.

If you would like to adjust this orientation, take note of the desired position and mark the C Adapter accordingly (**we recommend using blue painter's tape for this**).



14 Remove QD Adapter

Next, remove the QD adapter from the barrel.



15 Rotate C Adapter

Rotate the KRYON C Adapter, using the blue tape reference mark as a guide, to achieve the desired orientation.



16 Reinstall QD Muzzle Device with Rocksett

Reinstall the shims (if applicable) onto the barrel threads. Apply **Rocksett** to the degreased barrel threads, then thread the degreased QD muzzle device onto the barrel.

While installing the QD muzzle device, hold the Kryon C Adapter in place to maintain its correct orientation.



17 Final Torque Application

Refer to the QD device manufacturer's guidelines for the appropriate torque value to ensure proper installation.

Allow the **Rocksett** to cure for **24 hours** before firing the host weapon to ensure a secure and stable bond.



18 Install QD Suppressor

Take your QD suppressor, carefully install the suppressor into the QD adapter and fully seat it.



19 Confirm Shroud Alignment

Install the KRYON shroud and confirm that the desired orientation of the access port cutout on the shroud is properly aligned.



20 Check Suppressor Alignment

Once installed, check for proper alignment using an alignment rod. If the alignment is correct, the suppressor is ready for use.

Allow the **Rocksett** to cure for **24 hours** before firing the host weapon to ensure a secure and stable bond.



⚠ If alignment is incorrect, do not fire the weapon — please contact Guntology LLC for further assistance.



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GUNTOLLOGY.COM

GUNTOLGY WARRANTY

Coverage for KRYON™ H, C, and F Models

WARRANTY COVERAGE

Guntology stands behind every KRYON™ System component—including the H, C, and F models—with a lifetime warranty for the original owner. If a defect in materials or workmanship is found, we will repair, replace, or refund the original purchase price at our discretion.

This warranty does not apply to:

- Expected wear over time
- Use with out-of-spec or non-SAAMI/NATO ammunition
- Damage caused by misuse, abuse, or neglect
- Incorrect installation or handling
- Unauthorized modifications or non-factory repairs
- Corrosive exposure, thermal damage, or impact-related harm

Should service be required due to any of the above, we'll provide a quote before any work begins. Use of the KRYON System outside its intended design may void this warranty.

LIFETIME WARRANTY NOTICE

Guntology proudly offers a lifetime warranty to the original owner on all KRYON™ System components. This warranty applies to defects in materials and workmanship under normal, intended use.

⚠ Please note: This warranty does not cover damage resulting from excessive or obvious abuse, neglect, unauthorized modifications, or operation outside of intended use—as detailed in this manual. We stand behind our products, but cannot warrant against misuse.

LIMITATIONS & LIABILITY

This warranty is exclusive and, where permitted by law, replaces all other express or implied warranties—including those of merchantability or fitness for a particular use.

Guntology assumes no responsibility for injury, damage, or malfunction resulting from:

- Improper, illegal, or negligent use
- Use with incompatible products or components
- Unauthorized alterations
- Unsafe mounting practices

Guntology will not be held liable for any incidental or consequential damages stemming from use, handling, or performance of our products.

WARRANTY SERVICE

To submit a warranty claim, contact us at:

✉ support@guntology.com

Subject: **Warranty Claim** – [Model Name]

We'll issue a Return Authorization (RA) number and instructions. **Please do not return any product without prior approval.** Valid claims include prepaid return shipping.