



MYUTO **ARMS**

About this project

Weight: 250 grams

Supports: 50 grams

Shooting Distance: up to 5 meters

Dimensions: 220×42×150

Mag Capacity (Basic): 5

Mag Capacity (BigStick): 10

Available packages:

- Soul Eater - A themed set based on the anime of the same name. Includes modified grips, a bolt, Kid's ring, and a stand.
- Samurai Edge - Resident Evil set. Includes extended Mag Floor, muzzle brake, display stand, and RPD badge.
- SmolPack - Extended magazine, muzzle brake
- ThiccPack - Extended mag, rail adapter, fake red dot, Beretta 93R-like Frame and foregrip, threaded barrels, silencer
- FULL STEP Access - provides all project .step files (including mods and sets)
- FULL STL Access - provides all project .stl files (including mods and sets)

Key Features

1. Working Hammer - Hammer makes a strike when a bullet is fired



1. Several variations on the basic version



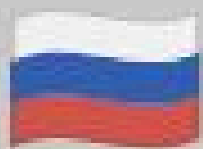
Key Features

1. High level of detail - many details are functional

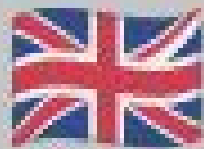


1. In many ways it replicates the shape and dimensions of a real Beretta



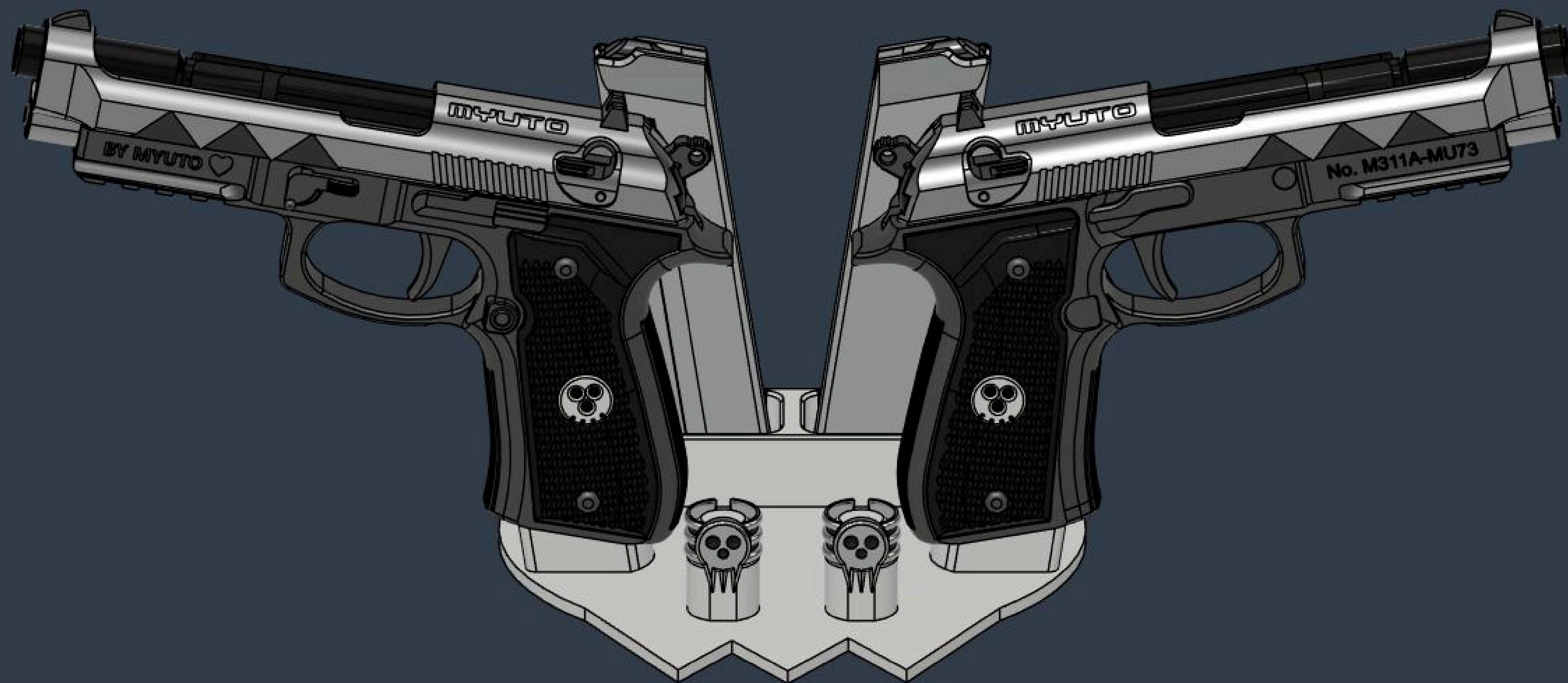


	B9M1	F19X
ДАЛЬНОСТЬ	до 5м	до 7м
ДЕТАЛИЗАЦИЯ	★★★★★	★★★
МАССА	250г	200г
СЛОЖНОСТЬ СБОРКИ	🔧🔧🔧🔧	🔧🔧🔧
РАЗМЕРЫ	220×42×150	180×34×150
АУТЕНТИЧНОСТЬ	★★★★★	★★★★



	B9M1	F19X
SHOOTING RANGE	up to 5m	up to 7m
DETAIL LEVEL	★★★★★	★★★
WEIGHT	250g	200g
ASSEMBLY DIFFICULTY	🔧🔧🔧🔧	🔧🔧🔧
DIMENSIONS	220×42×150	180×34×150
AUTHENTICITY	★★★★★	★★★★

Soul Eater Pack



Samurai Edge Pack



You can find all modifications on Boosty

Even if you subscribe for free, I will be very happy about it. And you will be able to keep up to date with new projects, as well as news about the Myuto project. Myuto is what we are building together with you, printing guns, toys, and trinkets on our 3D printers. Myuto is all about attention to detail. Almost all posts there are free. And news and announcements are always free.

<https://boosty.to/myuto>

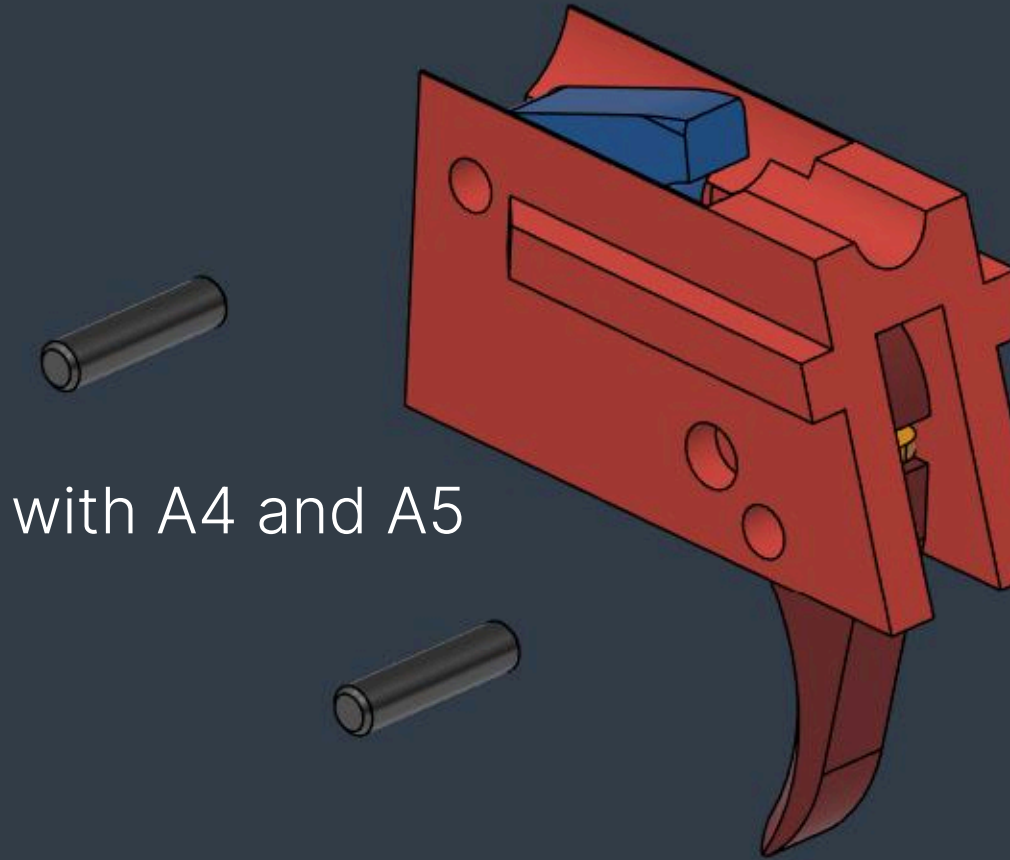


Step-by-step instructions



2. Insert it into A1

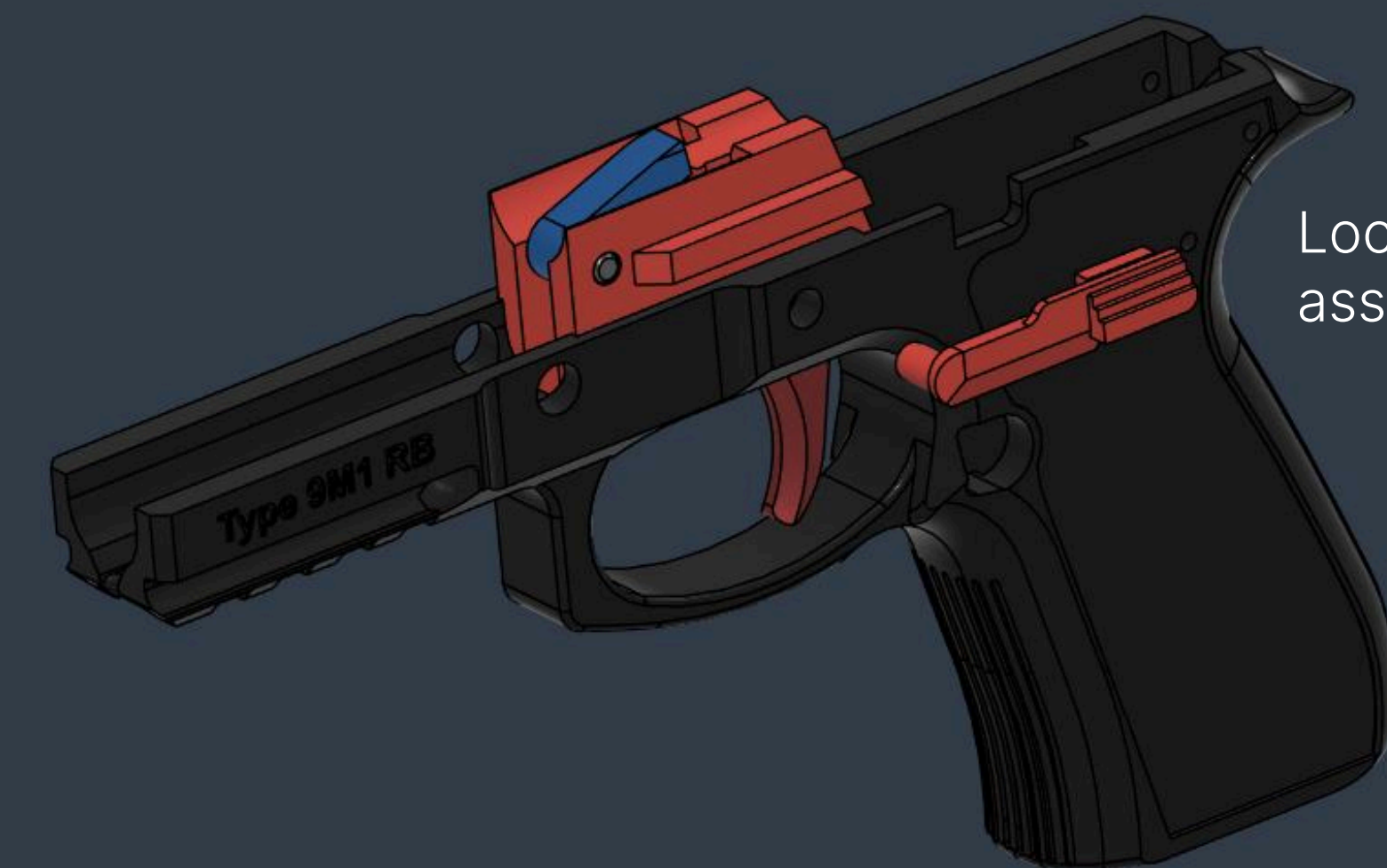
1. Combine A2 and A3 with 15 or 25mm elastic



Fasten with A4 and A5



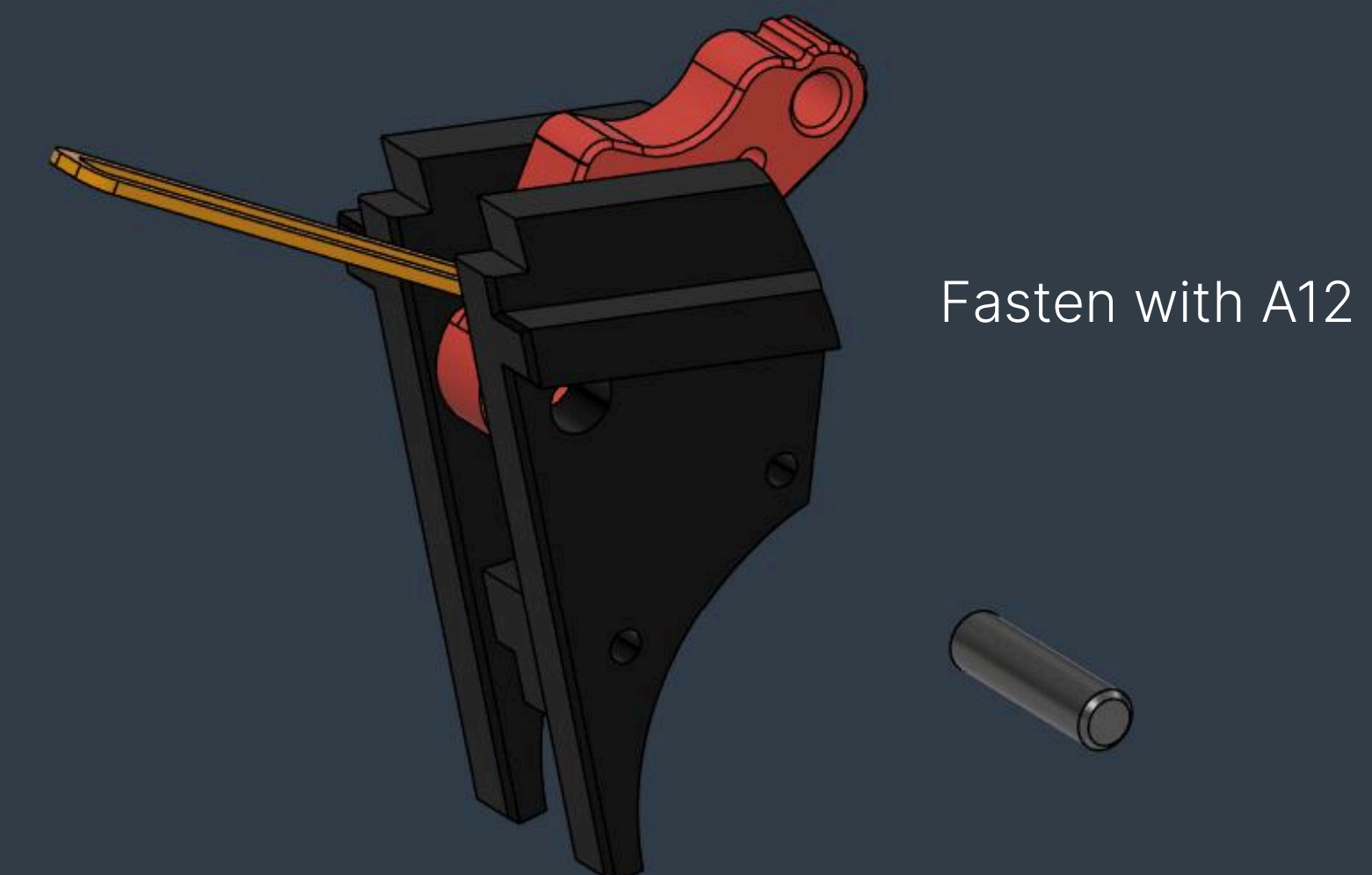
Insert the trigger assembly into the A6



Lock the trigger assembly with A7



Step-by-step instructions





Step-by-step instructions

Pull the elastic band onto the hook at the bottom of A10



Like that



Insert the hammer assembly into the frame



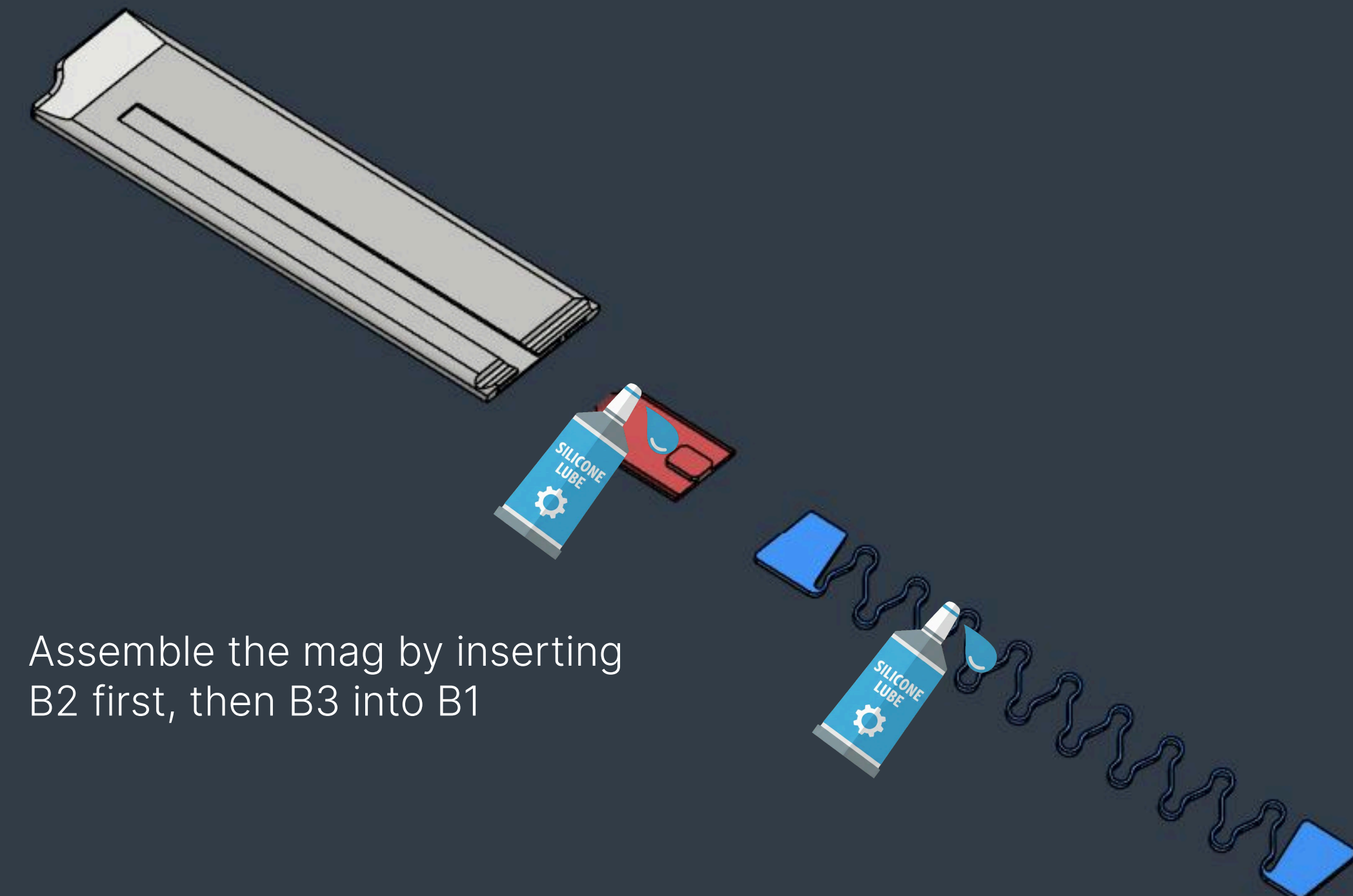
Fasten with A13



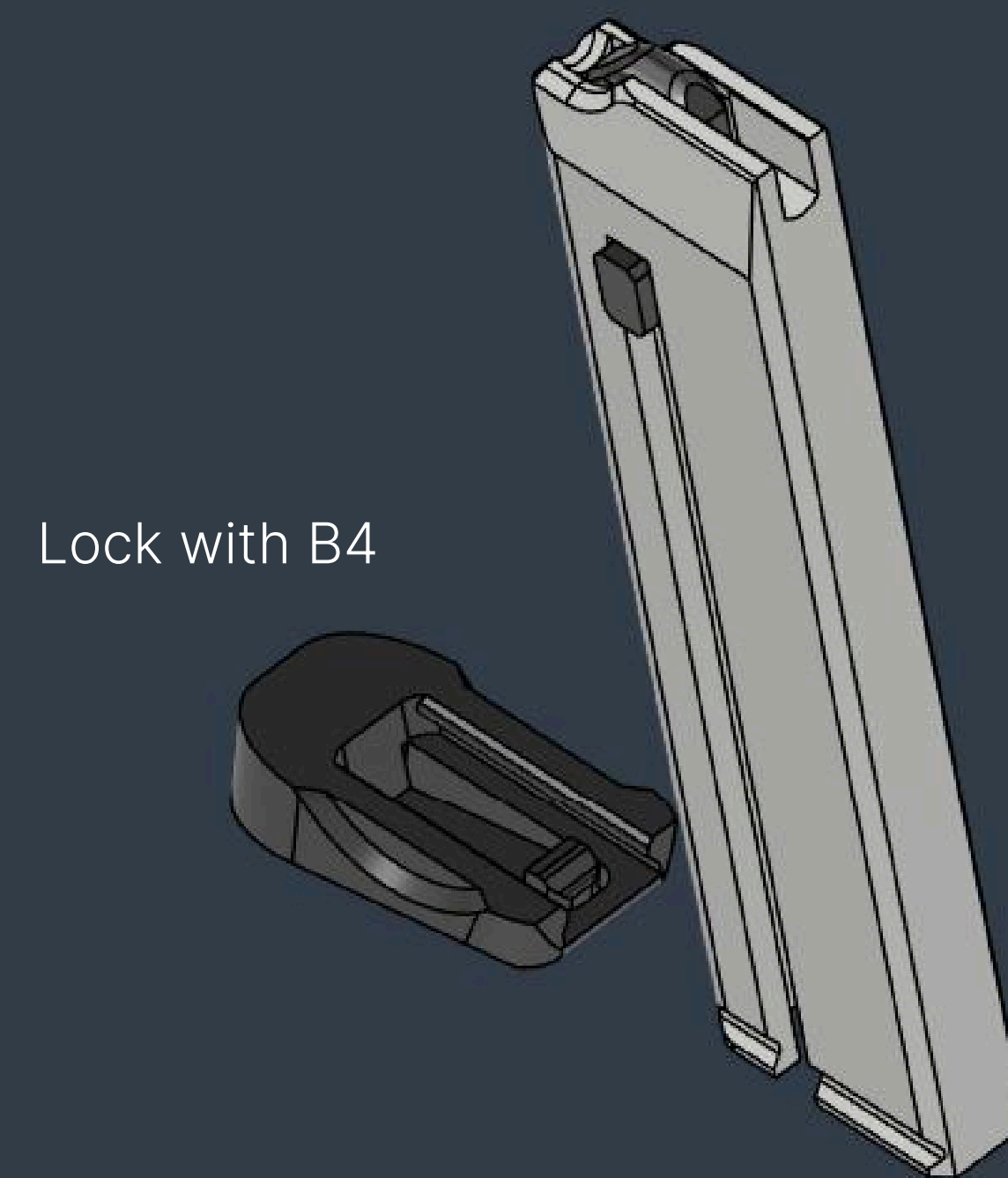
Step-by-step instructions



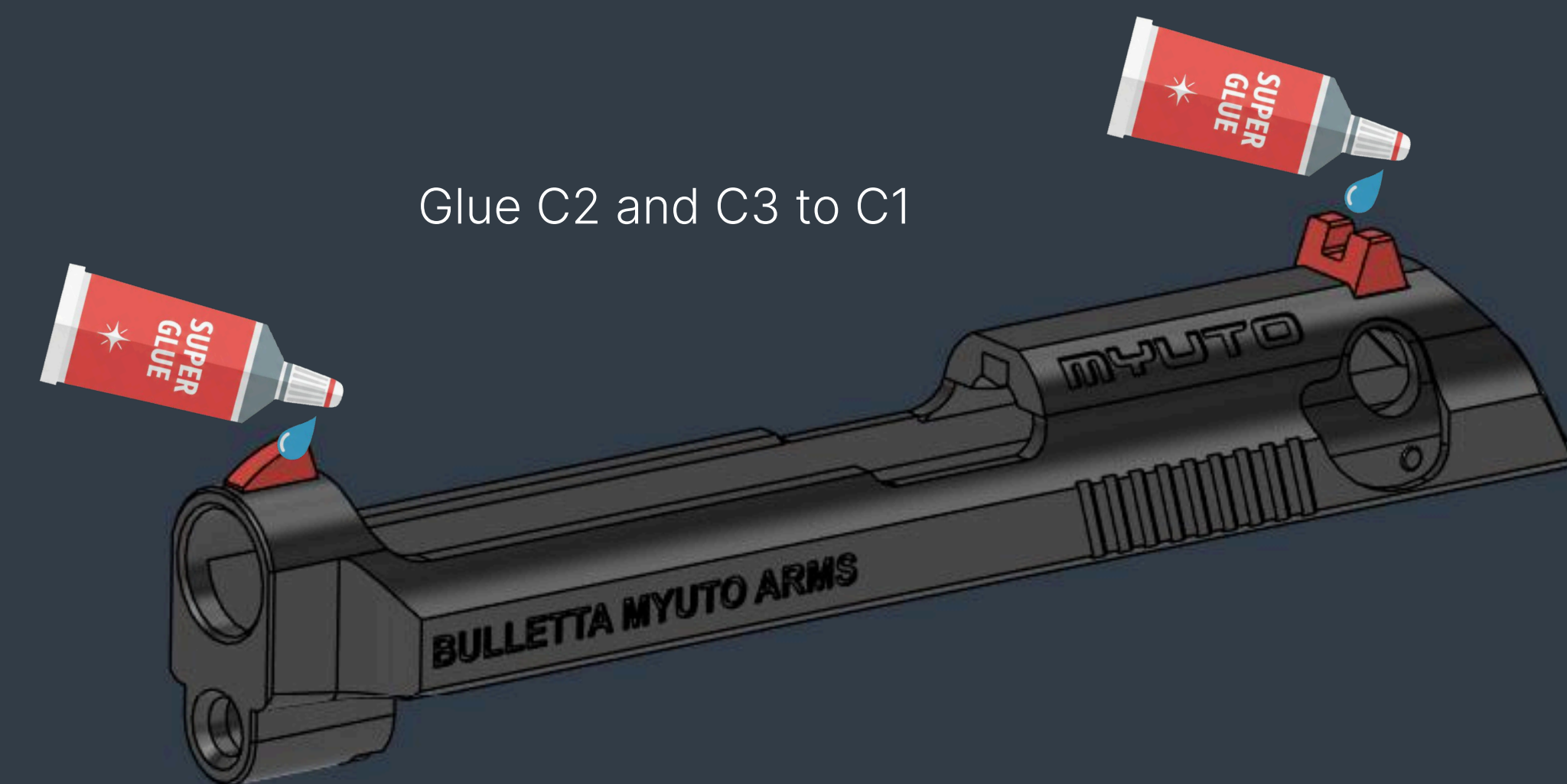
Connect A14 to the frame using double-sided tape (DON'T use glue, PLS)



Assemble the mag by inserting B2 first, then B3 into B1



Lock with B4



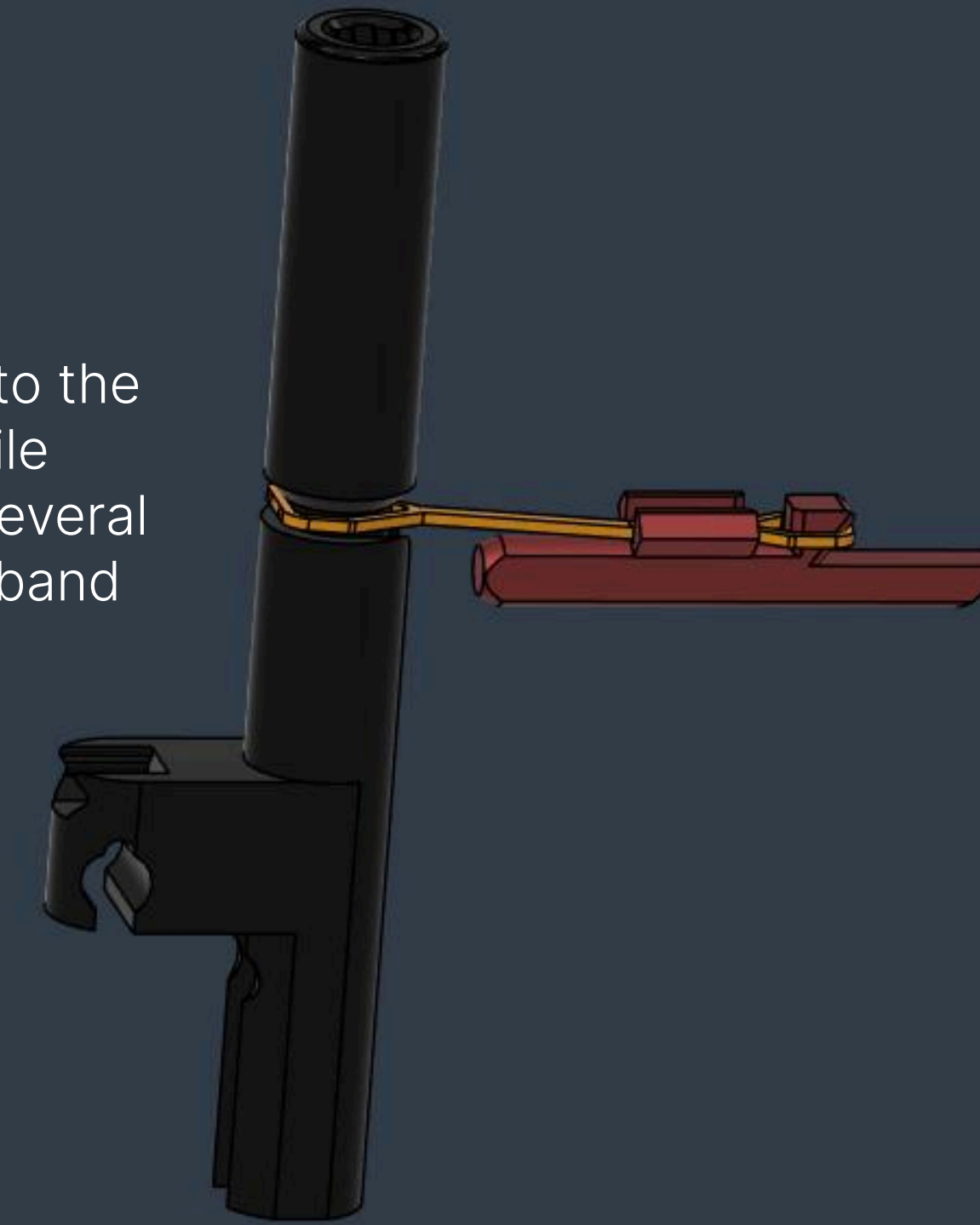
Glue C2 and C3 to C1



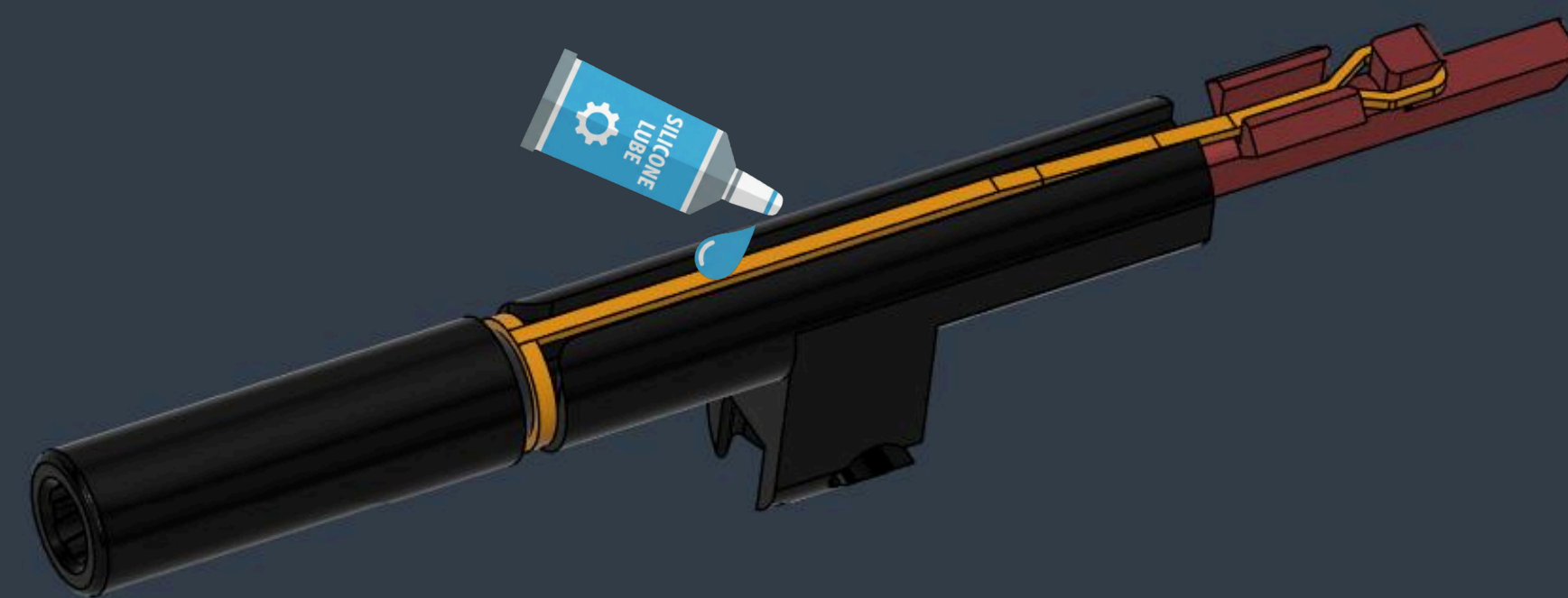
Step-by-step instructions



Pull one end of the 25mm elastic onto the hook on C5

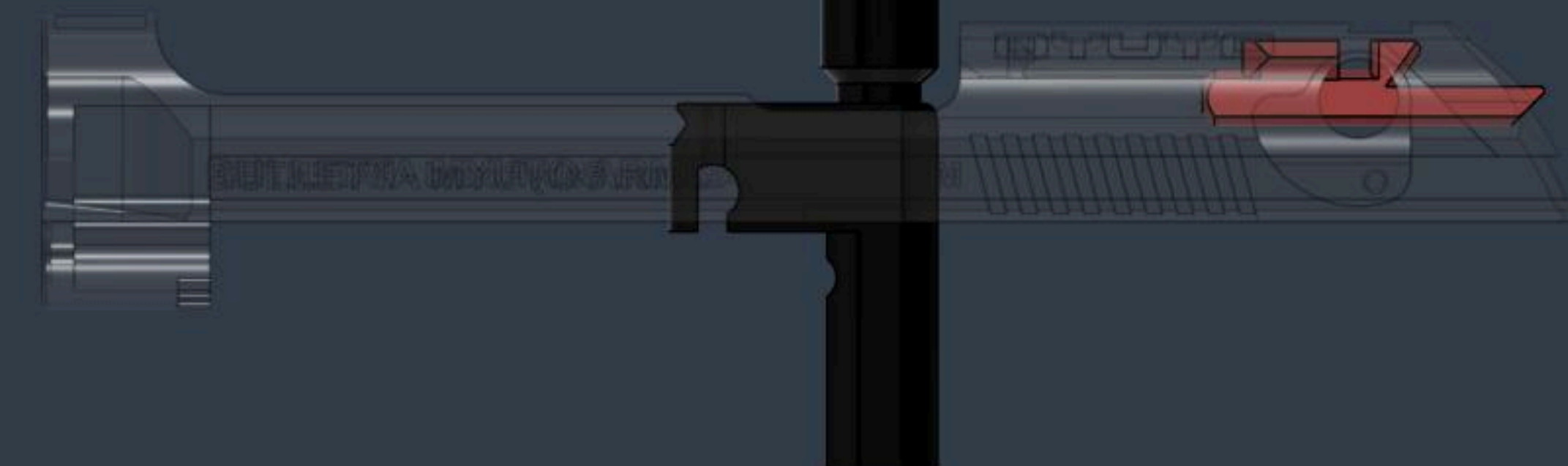


Hook the other end into the recess on C4. And while holding C5, twist C4 several times until the elastic band intertwines



Insert C5 into C4

While holding C4, pull and insert C5 into the recess in C1. Slowly pull it through the special channel





Step-by-step instructions

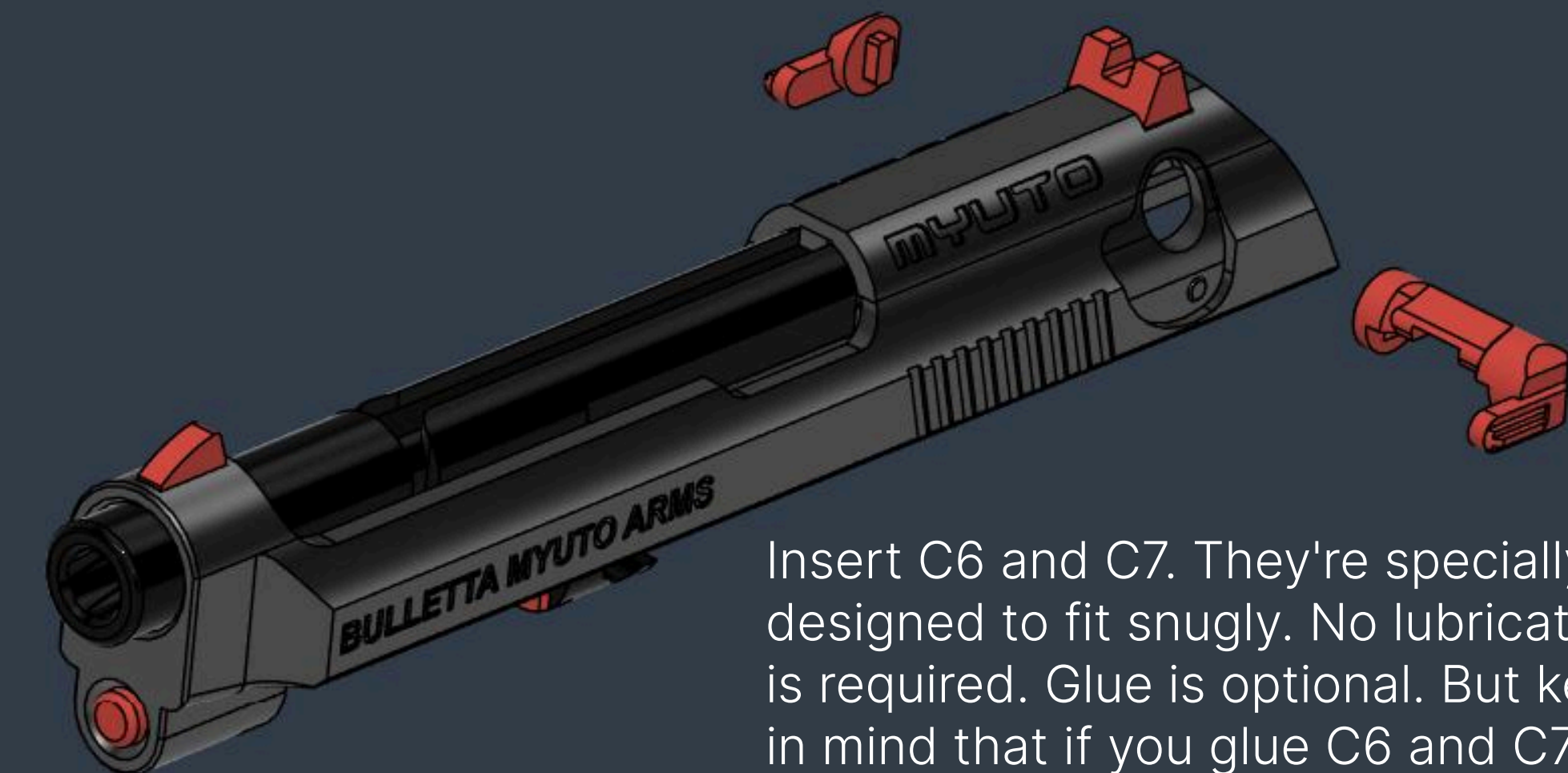
If installed correctly, the C5 will be held and the C4 can be inserted without much effort



While holding C5, pull C4 back a little



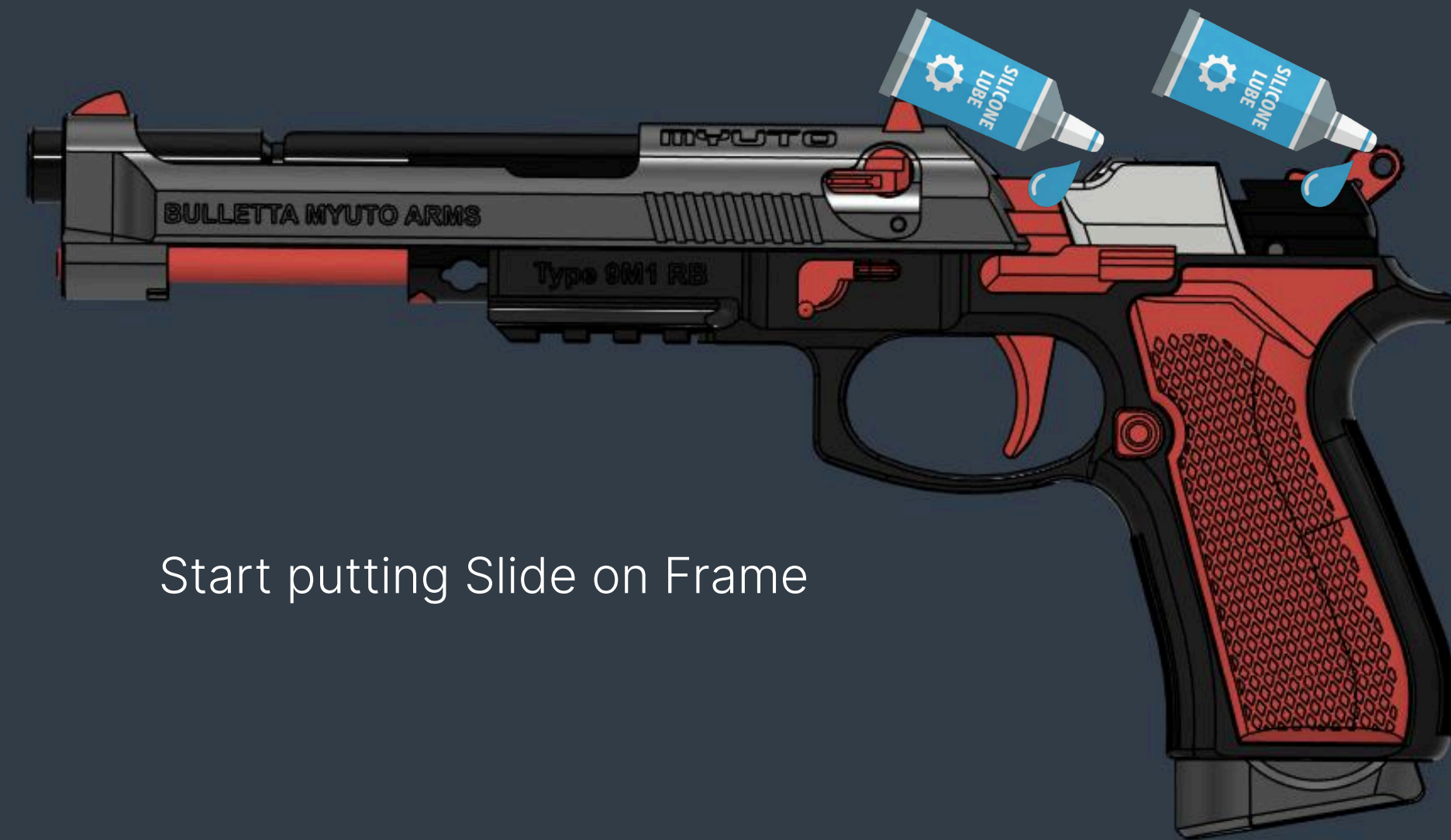
Insert C8 and return the barrel back into C1



Insert C6 and C7. They're specially designed to fit snugly. No lubrication is required. Glue is optional. But keep in mind that if you glue C6 and C7 together, it will be impossible to disassemble the Slide.



Step-by-step instructions



Start putting Slide on Frame



Fold the 25mm elastic in half. Hook it onto the hook at C1



Push C1 almost all the way in



Hook the free end of the elastic band onto the hook on the frame



Step-by-step instructions

Lock the slide with A15



During assembly, alternative versions of some parts may be installed



The magazine capacity is 5 rounds. Do not attempt to insert more. Please...



If you need to remove the Slide, turn A15 down 90 degrees



Confused and unsure how to continue the build? The full video is now available on the channel!

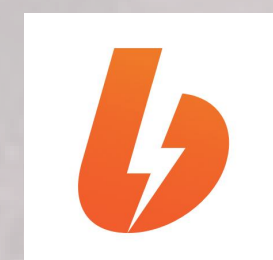
<https://youtu.be/7go0LnIrzR0>



Looking to chat? Or ask for advice, or find a solution to a problem? Welcome to our Discord server!

discord.gg/wpgggqWKmMK

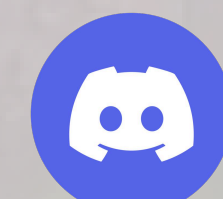
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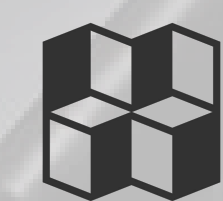
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Without you, my projects wouldn't be possible!

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Benji
Evgeny
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Martin van der Splinter



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**And another special thanks
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Madiss - Digital artist Bro
Ekcnheb - The big brain Bro
Ryan - Tester Bro
Fajah - Tester Bro
Leo H. - Tester Bro
MAHLOW - Bro with great music