

STANDARD OPERATING PROCEDURES

F5 MFG MBS TAILHOOK INSTALLATION INSTRUCTIONS

PURPOSE:

The following are the steps needed to install the tailhook brace onto the F5 MFG Modular Brace System (MBS)

SCOPE:

This document is specific for the Tailhook brace, but can be applied to any brace designed for a AR 15 buffer tube.

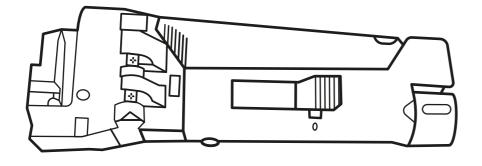
WARNING:

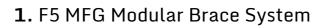
- Before performing any alterations to your firearm, ensure it is unloaded and clear
- Wear eye protection as some components are under spring tension
- Use the tools provided in your kit to ensure proper installation

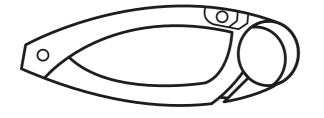
This document applies to the following SKU:

F5-MBSCZCLATH-BLK	MODULAR BRACE SYSTEM FOR CZ SCORPION WITH TAILHOOK - BLACK
F5-MBSMP5CLATH-BLK	MODULAR BRACE SYSTEM FOR MP5 WITH TAILHOOK - BLACK
F5-MBSSP9A1CLATH-BLK	MODULAR BRACE SYSTEM FOR STRIBOG WITH TAILHOOK - BLACK
F5-MBSBTCLATH-BLK	MODULAR BRACE SYSTEM FOR B + T WITH TAILHOOK- BLACK
F5-MBSCZB2CLATH-BLK	MODULAR BRACE SYSTEM FOR CZ BREN 2 WITH TAILHOOK - BLACK

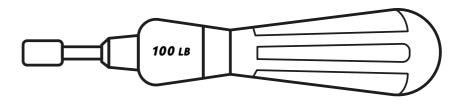
ITEMS NEEDED:



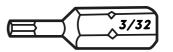




2. Tailhook brace



3. Torque driver (10 in-lbs capable)



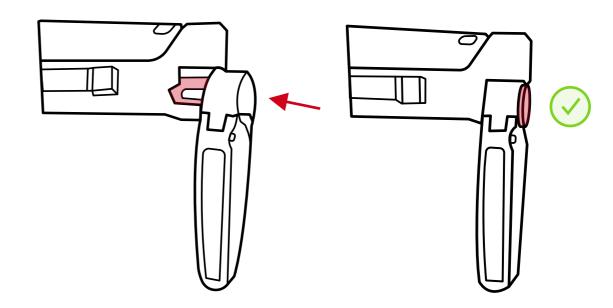
4. 3/32 driver bit

TAILHOOK INSTALLATION

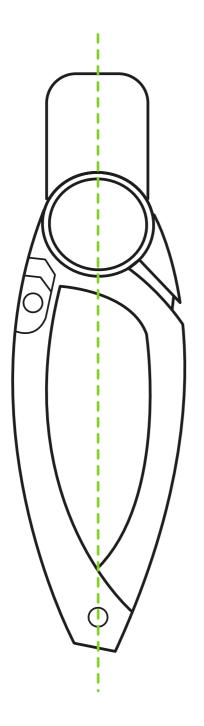
- 1. Retrieve your torque driver.
 - a. Set the torque to 10 in/lbs.
 - **b.** Install the **3/32 Driver Bit** into the torque driver.
- 2. Retrieve your F5 MFG MBS.
- **3.** Retrieve your Tailhook Brace.

Ensure the attachment screws on the Tailhook are loose.

- 4. Place the Tailhook onto the round brace attachment boss on the MBS.
 - a. Depending on the shooter preference, ensure the brace is oriented to open for a left or right handed shooter (right hand shown)
 - **b.** Slide the brace fully onto the MBS boss until it is flush.

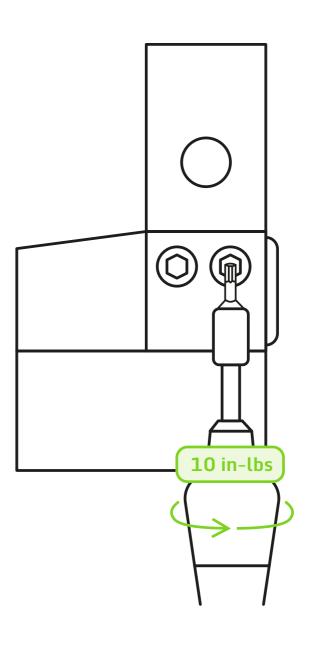


5. Ensure the brace is aligned with the MBS



6. Tighten both attachment screws

Torque both screws to $\bf 10~in\mbox{-}lbs$



YOUR TAILHOOK IS FULLY INSTALLED AND READY TO USE!

