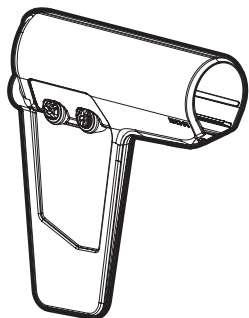




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MAGPUL BDA BRACE



MAG1251 - MAGPUL BDA BRACE

NOTE: If the firearm is equipped with a Mil-Spec Receiver Extension, proceed to **Section 1**.
If the firearm is equipped with a Pistol Receiver Extension, proceed to **Section 2**.

WARNING:

Only for use on AR Pistols equipped with Mil-Spec Receiver Extensions or Pistol Receiver Extensions. Not compatible with proprietary or commercial receiver extensions.

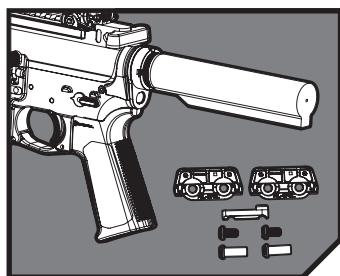
All ATF, NFA, state, and local rules, regulations, and laws apply where applicable. ATF has ruled that attaching stabilizing braces with certain features will not make a firearm NFA controlled. This product conforms to this ATF precedent. As of December 10, 2019, ATF is no longer issuing classification letters for firearm accessories, including stabilizing braces.

This product is designed and intended to serve only as a forearm brace for the one-handed firing of a pistol. It is not intended to be fired from the shoulder. Any redesign or reconfiguration of this product may render the attached firearm NFA controlled. The user is exclusively responsible for determining the correct application of state and federal law based on the unique configuration of each firearm.

INSTALLATION INSTRUCTIONS

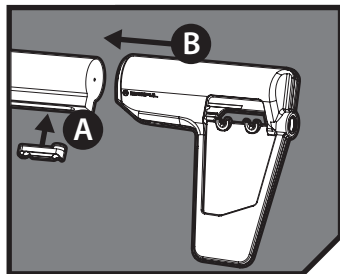
⚠ WARNING: BEFORE STARTING, MAKE SURE THE WEAPON IS UNLOADED, THE CHAMBER IS EMPTY, AND THE SAFETY ENGAGED.

SECTION 1: MIL-SPEC RECEIVER EXTENSION



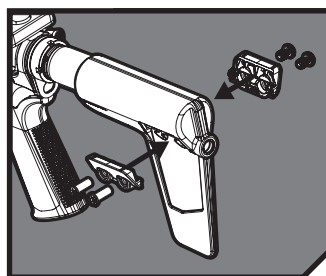
STEP 1: REMOVE EXISTING BRACE & IDENTIFY REQUIRED COMPONENTS

If present, remove the existing brace per manufacturer instructions. Identify the Mil-Spec Receiver Extension Clamps (marked "MIL-SPEC"), the Mil-Spec Receiver Extension Insert, and the Binding Post Screws and Binding Posts.



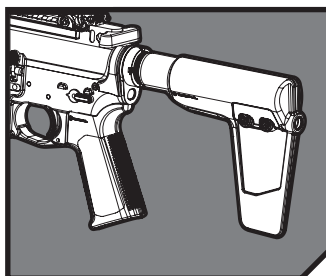
STEP 2: INSTALL MIL-SPEC RECEIVER EXTENSION INSERT & BRACE BODY

(A) Install Mil-Spec Receiver Extension Insert into the rearmost adjustment hole in the Mil-Spec Receiver Extension.
(B) Slide the Brace Body over the Mil-Spec Receiver Extension until fully seated.



STEP 3: INSTALL MIL-SPEC RECEIVER EXTENSION CLAMPS

Install Mil-Spec Receiver Extension Clamps on each side of the brace body, ensuring that the clamps are seated and are flush with the brace body. Pass the Binding Post Screws and Binding Posts through the Mil-Spec Receiver Extension Clamps and tighten to 25 in-lbs. Tighten each Binding Post/Screw to the torque specification and then recheck the other to ensure that they are both securely fastened. You may need to do this several times.



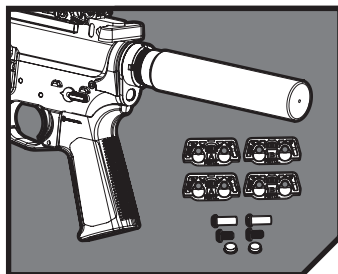
STEP 4: VERIFY INSTALL

Perform final inspection including function test per **US Army TM 9-1005-319-23&P Unit and Direct Support Maintenance Manual**. If you experience any issues during installation, please contact Magpul Technical Support. Always test fire your weapon before using it in an operational environment.



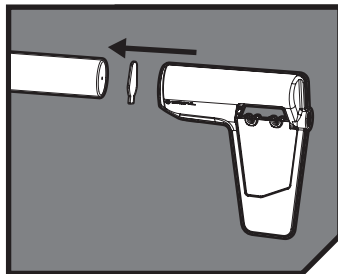
⚠ WARNING: BEFORE STARTING, MAKE SURE THE WEAPON IS UNLOADED, THE CHAMBER IS EMPTY, AND THE SAFETY ENGAGED.

SECTION 2: PISTOL RECEIVER EXTENSION



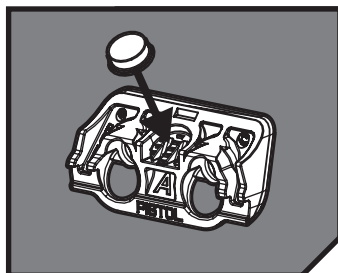
STEP 1: REMOVE EXISTING BRACE & IDENTIFY REQUIRED COMPONENTS

If present, remove the existing brace per manufacturer instructions. Identify the *Pistol Receiver Extension Clamps* (marked "PISTOL"), the *Adhesive Friction Pads* and the *Binding Post Screws* and *Binding Posts*.



STEP 2: INSTALL BRACE BODY ON PISTOL RECEIVER EXTENSION

Use one of the provided *Alcohol Prep Pads* to thoroughly wipe the surface of the *Receiver Extension* to remove any oily residue. Slide the *Brace Body* over the *Bolster Plate* and *Pistol Receiver Extension* until fully seated.



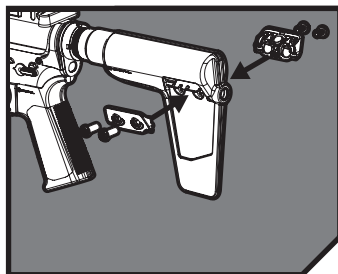
STEP 3: MEASURE, SELECT & PREPARE PISTOL RECEIVER EXTENSION CLAMPS

Measure your *Pistol Receiver Extension*

- If the diameter of the *Pistol Receiver Extension* measures 1.220" - 1.250" select *Pistol Receiver Extension Clamp Set A*.
- If the diameter of the *Pistol Receiver Extension* measures 1.175" - 1.200" select *Pistol Receiver Extension Clamp Set B*.

Adhesive Friction Pad Installation

- Use the remaining *Alcohol Prep Pads* to degrease the *Pad Pocket* on both clamps. Allow to air dry completely.
- Peel *Adhesive Friction Pad* off of backing, taking care not to make contact with the adhesive. Carefully apply the *Adhesive Friction Pad* to the *Pad Pocket* and press down firmly. Reuse the second *Alcohol Prep Pad*, to wipe off the face of the *Adhesive Friction Pads*, after installation and allow to air dry.

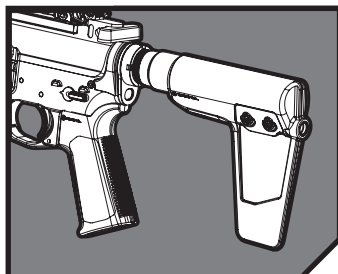


STEP 4:

Install *Pistol Receiver Extension Clamps* on each side of the *Brace Body*. Pass the *Binding Post Screws* and *Binding Posts* through the *Pistol Receiver Extension Clamps*. Rotate the *Brace Body* to align it with the pistol grip. Tighten each *Binding Post/Screw* to the torque specification and then recheck the other to ensure that they are securely fastened. You may need to do this several times.

Do not attempt to rotate/align the *Brace Body* with tightened fasteners!

If the *Brace Body* rotates during installation/tightening of the fasteners, the fasteners must be loosened prior to realignment to avoid displacement of the *Adhesive Friction Pads*. Tighten to 25 in-lbs.



STEP 5: VERIFY INSTALL

Perform final inspection including function test per **US Army TM 9-1005-319-23&P Unit and Direct Support Maintenance Manual**.

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