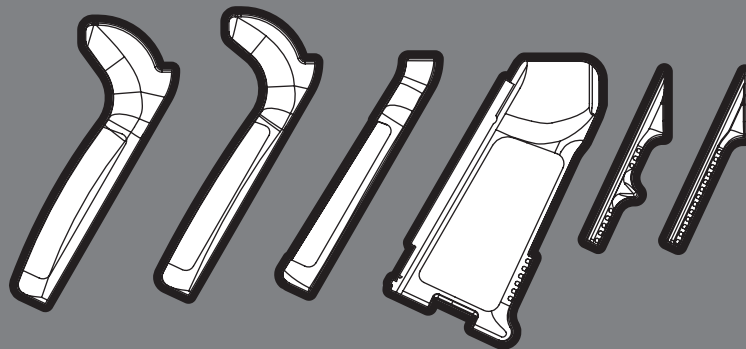


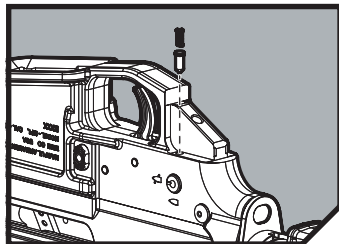


MIAD[®] Grip GEN 1.1 - Mission ADaptable



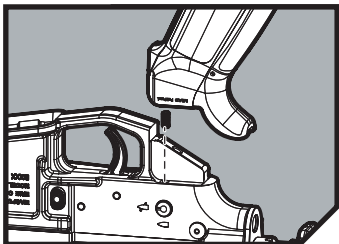
INSTALLATION INSTRUCTIONS

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



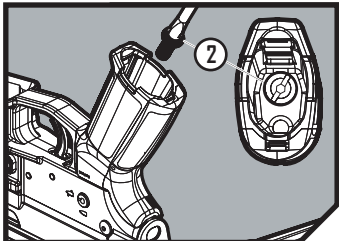
STEP 1: REMOVE ORIGINAL GRIP

Turn rifle upside down. Remove original grip per armory guidelines, taking care not to lose the *Fire Control Selector/Safety Detent* parts held in place by the grip. Remove *selector spring*, leaving the *selector detent* in place.



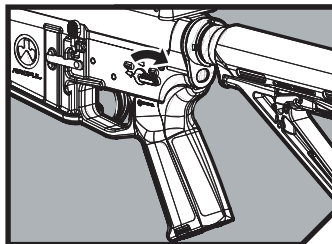
STEP 2: INSTALL DETENT SPRING/POSITION GRIP

Remove *Grip Cap* (3). Verify *selector detent* is in the receiver and install *selector spring* in MIAD[®] Body (4) right side top hole. Fit MIAD onto lower receiver, making sure the *selector spring* engages the receiver hole without binding.



STEP 3: INSTALL MIAD GRIP

Using a 3/16" hex key or flat-head screw driver, install the supplied *Dual-Drive Screw* (2) through the front hole and hand tighten to receiver. A *locking compound* is factory applied to prevent loosening. **DO NOT** re-use original mounting screw/lock washer.

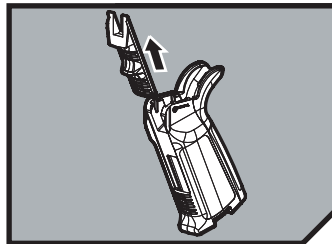


STEP 4: VERIFY INSTALL

IMPORTANT: Test safety selector and general function prior to firing.

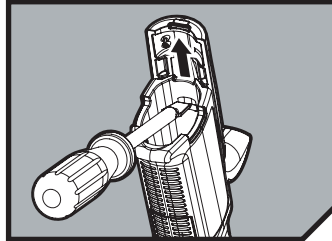
Perform final inspection including function check per *US Army TM 9-1005-319-23&P Unit and Direct Support Maintenance Manual (3-97)* to verify proper weapon function.

Always test fire your weapon before using it in an operational environment.



FRONT STRAP CUSTOMIZATION

If desired, the pre-installed *F2 Front Strap* can be replaced by sliding the front strap upward off the MIAD body (4).



BACK STRAP CUSTOMIZATION

If a different back strap is desired, remove *Grip Cap* then remove the installed back strap by depressing the *Back Strap Locking Tab* using a *flat blade screw driver* to the rear (A). Slide the back strap downward to remove.