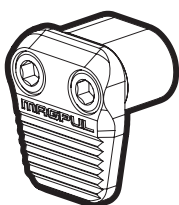


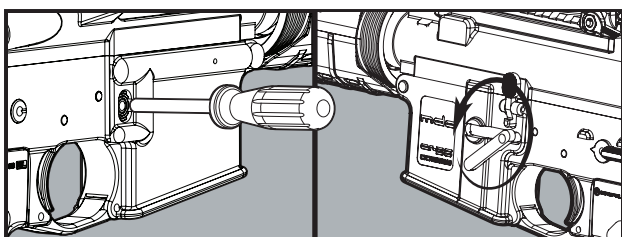


ENHANCED AR MAGAZINE RELEASE



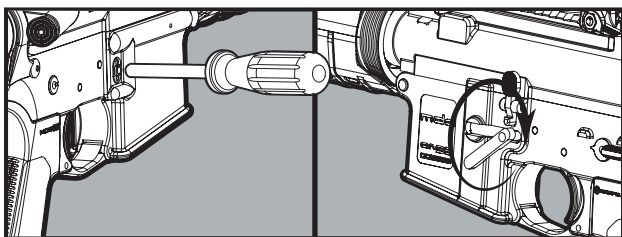
- ⚠ **WARNING:** BEFORE STARTING, MAKE SURE THE WEAPON IS UNLOADED, THE CHAMBER IS EMPTY, AND THE SAFETY ENGAGED.
- ⚠ **CAUTION:** PLEASE READ ALL INSTRUCTIONS BEFORE PROCEEDING. COMPONENTS UNDER SPRING PRESSURE MAY EJECT FORCEFULLY AND COULD CAUSE INJURY.
- ⚠ **WARNING:** OBSERVE SAFE FIREARM HANDLING PRACTICES AT ALL TIMES. FAILURE TO DO SO MAY RESULT IN SERIOUS BODILY INJURY OR DEATH. MAGPUL INDUSTRIES SHALL NOT BE RESPONSIBLE FOR INJURY, DEATH OR PROPERTY DAMAGE RESULTING FROM FAULTY INSTALLATION, MISUSE, ILLEGAL USE, OR MODIFICATION OF THIS PRODUCT.

INSTALLATION INSTRUCTIONS



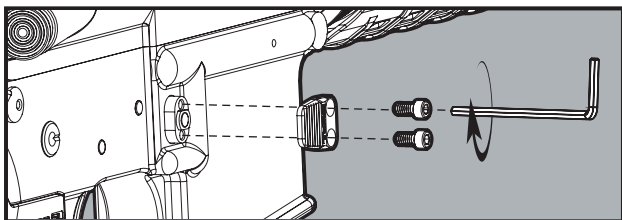
STEP 1: Remove factory magazine catch button

Push *magazine catch button* in far enough so that the *magazine catch* can spin freely without hitting the receiver. Unscrew *magazine catch* from button. Remove button but retain the factory *magazine catch* and *spring*.



STEP 2: Install Enhanced Magazine Release

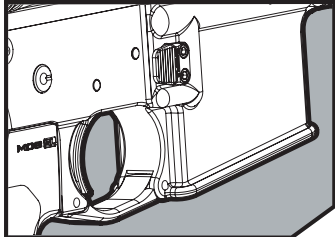
Return the *magazine catch* and *spring* to their position in the lower receiver. With the *Extension* removed, push the *Magpul Enhanced Magazine Release* into the receiver far enough that the *magazine catch* clears the lower receiver and can be threaded into the *Enhanced Magazine Release*. Rotate the *magazine catch* until the end of the threaded post is flush with the top of the *Release Button*. A delrin punch or other non-marring tool may be needed to push the button in sufficiently to thread the *magazine catch* to the proper depth.



STEP 3: Install Enhanced Magazine Release extension

With the *Enhanced Magazine Release Extension* orientated toward the rear of the rifle, align on boss of the *Release Button* and attach with two 4-40 Screws using a 3/32 hex wrench. Hand tighten, taking care to not over tighten.

STEP 4: Functions check



Perform final inspection including function check per US Army TM 9-1005-23&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.