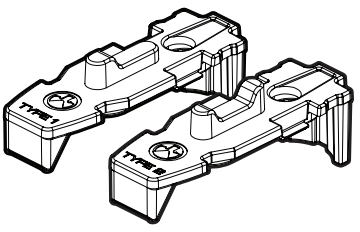
TACTILE LOCK-PLATE

For PMAG® AR/M4 GEN M3™ and PMAG® AR 300 B



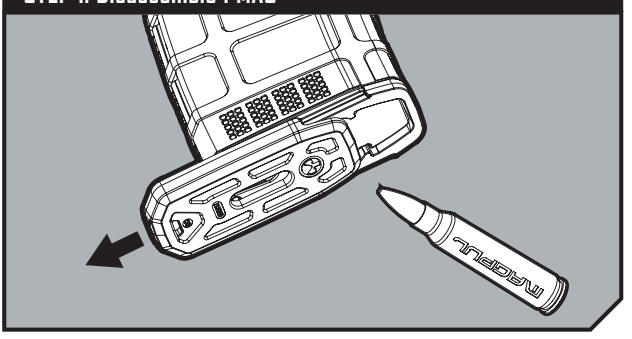
⚠ WARNING: BEFORE STARTING, MAKE SURE THE WEAPON IS UNLOADED, THE CHAMBER IS EMPTY, AND THE SAFETY ENGAGED.

⚠ 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: Disassemble PMAG®

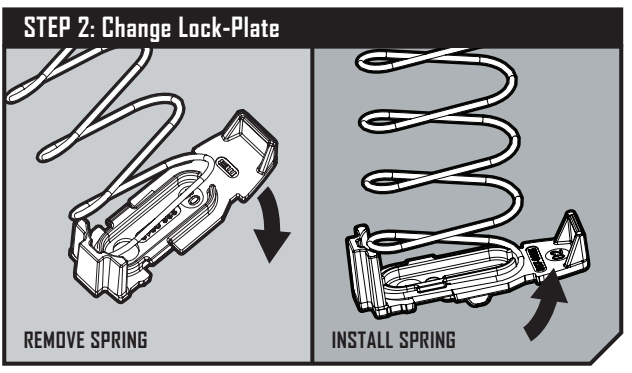


Using a straight edge or bullet tip, depress *Floor Plate Lock Tab* and slide *Floor Plate* rearward and off *PMAG* magazine body.

NOTE: Lock-Plate is under pressure, and must depressed far enough in to unlock Floor Plate.

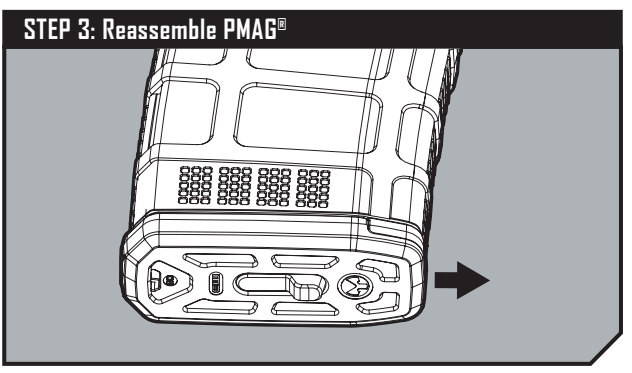
Be aware of spring tension when removing the *Floor Plate* as the spring assembly may rapidly exit the *PMAG*. Remove the complete spring assembly from the magazine and set aside for further disassembly.

STEP 2: Change Lock-Plate



While holding the spring assembly, rotate the currently installed *Lock-Plate* until the *Spring Lock Tabs* clear the last coil of the spring and easily remove. To install the *Magpul Tactile Lock-Plate*, while noting the *Lock-Plate* orientation, align the *Lock-Plate* onto the last coil of the magazine spring and apply downward pressure until the spring snaps into place over the *Spring Lock Tabs*.

STEP 3: Reassemble PMAG®



Re-insert the spring assembly into the *PMAG* magazine body, ensuring the follower is oriented correctly prior to insertion. Apply enough pressure on the *Lock-Plate* until the *Floor Plate* can be installed by sliding into the locked position.

WARNING: Failure to fully lock Floor Plate in place may cause serious weapon failure.

ATTENTION: Check magazine function via live fire test prior to operational use.