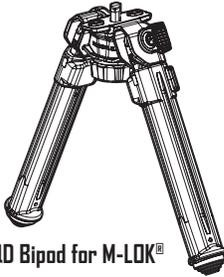




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MAGPUL[®] MOE[®] QD BIPOD FOR M-LOK[®]

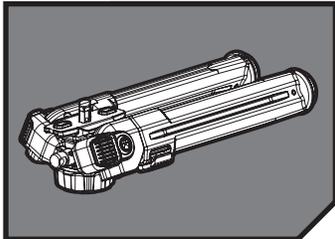


MAG1511 - MOE[®] QD Bipod for M-LOK[®]

INSTALLATION INSTRUCTIONS

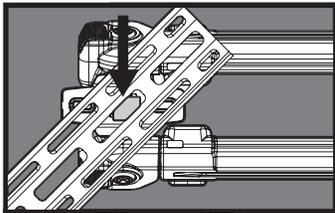
! WARNING: BEFORE STARTING, MAKE SURE THE WEAPON IS UNLOADED, THE CHAMBER IS EMPTY, AND THE SAFETY ENGAGED.

INSTALL



STEP 1

Remove the *Packaging Insert* with the *Bipod* from the retail box and remove the *MOE QD Bipod* from the *Packaging Insert*.



STEP 2

With the *MOE QD Bipod* legs stowed, turn the *Attachment Knob* counterclockwise to ensure the *M-LOK Stud* is fully extended.

Place the bipod on the forend, align and insert the *M-LOK Stud* in the desired slot, ensuring you have clearance for the front and rear *M-LOK lugs* on the *Bipod Plate*.

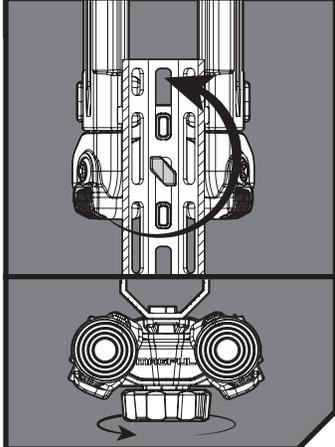
Rotate the bipod 45 degrees until the flats on the *M-LOK Stud* seat firmly against the *M-LOK* slot and the *bipod* is aligned with the muzzle.

While holding the bipod in place, rotate the *Attachment Knob* clockwise to draw down the *M-LOK Stud* and tighten the *bipod* to the forend, ensuring the front and rear *M-LOK lugs* are seated firmly into their corresponding slots.

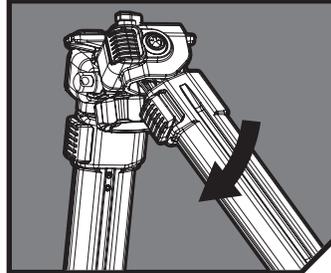
To remove the bipod, reverse the instructions.

NOTE: *Sling swivel stud installed on rear of bipod housing provides additional sling attachment point.*

NOTE: *Not compatible with handguards or forends with a mounting surface section wider than 1.20".*

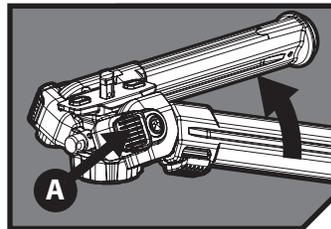


USAGE



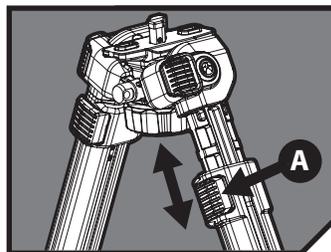
DEPLOY

With the *MOE QD Bipod* firmly installed, pull the *Bipod Legs* down until the detents are bypassed and the *legs* lock into the deployed position at 90 degrees.



STOW

To stow the *Bipod Legs*, press the *Leg Lock Button (A)* on each side and rotate the *Bipod Legs* forward until they are parallel with the *Mounting Plate* and both spring detent positively engages.



BIPOD LEG LENGTH

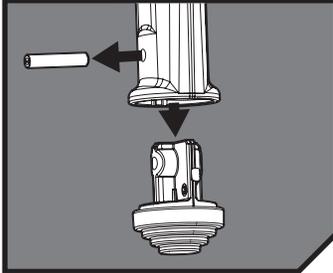
The *Magpul Bipod Legs* are notched and can extend and/or retract from ≈7"–10" at approximately 1/2" intervals by pressing the *Bipod Leg Release Button (A)* and setting the *Legs* to any of the 7 notched locations. The *Legs* can be set symmetrically or at asymmetric heights to account for variations in terrain and/or shooting positions.

Perform final inspection including function check per US Army TM 9-1005-319-238P Unit and Direct Support Maintenance Manual (3-97) to verify proper weapon function.

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CUSTOMIZATION



BIPOD FEET

The *Magpul Bipod* features removable rubberized feet which provide a stable, non-marking platform and are compatible with Atlas pattern bipod replaceable feet. To remove the *Bipod Feet*, simply drift out the *1/8" Slotted Spring Pin* using a *1/8" roll pin punch* and install the desired compatible aftermarket bipod feet per their manufacturer's instructions.

NOTE: The *Magpul Bipod* is **NOT** compatible with *Atlas 5-H pattern feet*.