

# M-Lok Adapter

SKU: 71050 • Bipod

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## Setup

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The M-Lok Adapter enables Hawke Carbon Fiber Pro Bipods to be attached to rifles with M-Lok accessory rails. This removes the need for the Picatinny clamp mount, reducing weight and creating an even more secure fitting.

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### Remove Picatinny clamp from the bipod

1

Unscrew and remove the two hex bolts from the top of the Picatinny clamp using an Allen wrench.

2

Remove the Picatinny clamp and keep safe for later use.

3

Unscrew and remove the single hex bolt from the top of the Picatinny clamp base plate.

4

Remove the Picatinny clamp base plate and keep safe for later use.

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### Install the adapter onto the bipod

1

Align the M-Lok adapter with the hexagonal shaft and install so that the adapter is positioned lengthways with the rifle's M-lok accessory rail.

2

Fasten the M-Lok adapter tightly into place using the same hex bolt that was holding the Picatinny clamp base plate.

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### Installing the bipod and M-Lok adapter onto the accessory rail

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1

Align the T-Nuts with the adapter and slot into the desired location on your M-Lok accessory rail.

2

Ensure the adapter sits flush with the accessory rail and forward in the slot, towards the muzzle. Move it forward and back until it slots into place correctly, if needed.

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### Tightening the T-Nut bolts

1

Rotate each T-Nut by 90 degrees clockwise into the locked position.

2

If the T-Nuts are adjusted appropriately, they should rotate into perfect 90 degree alignment with a 1/4 turn of the bolt.

3

To gain access to both T-Nut bolts, it is recommended to loosen the hex set screw on the panel opposite to the swivel/tilt lever, thus allowing the bipod to be rotated 180 degrees and moving the swivel/tilt lever out of the way of the T-Nut bolt. Note, the swivel/tilt lever must be loosened to allow the bipod to be rotated.

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### If the T-Nuts are not rotating properly

1

If the T-Nuts rotate freely, or do not rotate by 90 degrees into place, then they are not spaced correctly from the adapter plate.

2

Remove the adapter from the accessory rail and adjust the position of the T-Nut by tightening, or loosening the hex bolt that screws into each T-Nut.

3

If the T-Nuts rotate freely, then you must tighten the hex bolts. If the T-Nuts do not rotate by 90 degrees into place, then you must loosen the hex bolts.

4

Repeat these steps until a satisfactory and firm attachment of the adapter onto the accessory rail.

