



BCM[®]

BCM® A/T™ RISER



IDEAL FOR LAYERING MAGNIFIERS AND OTHER ENHANCEMENT SYSTEMS WITH RED DOT OPTICS,
BCM A/T RISERS OFFER THE POTENTIAL FOR A MORE CAPABLE PLATFORM
THAT CAN IMPROVE THREAT IDENTIFICATION IN COMPLEX SETTINGS.

BCM.


HIGH VELOCITY 300 BLK ONLY

BCM.

BORNE FROM EXPERIENCE

Optimized for close combat ranges, the BCM A/T Riser creates a platform that raises the centerline of attached optics and magnifiers by approximately 1/2 inch. **This additional height enhances the trained end user's situational awareness**, and further, makes it possible for them to take better aimed shots if they are using the optic in conjunction with night vision or other PPE systems.



A detailed close-up photograph of a BCM A/T Riser mounted on a rifle's Picatinny rail. The riser is a dark, machined metal component with a low-profile design. It features a night vision device (NVD) mounted on top, which has a prominent yellow lens. The riser is secured to the rail with a steel alloy clamp. Various markings are visible on the riser, including the BCM logo, 'PATENT PENDING', 'A/T 21', and '525-10X5'. The background is dark, highlighting the metallic textures and mechanical details of the assembly.

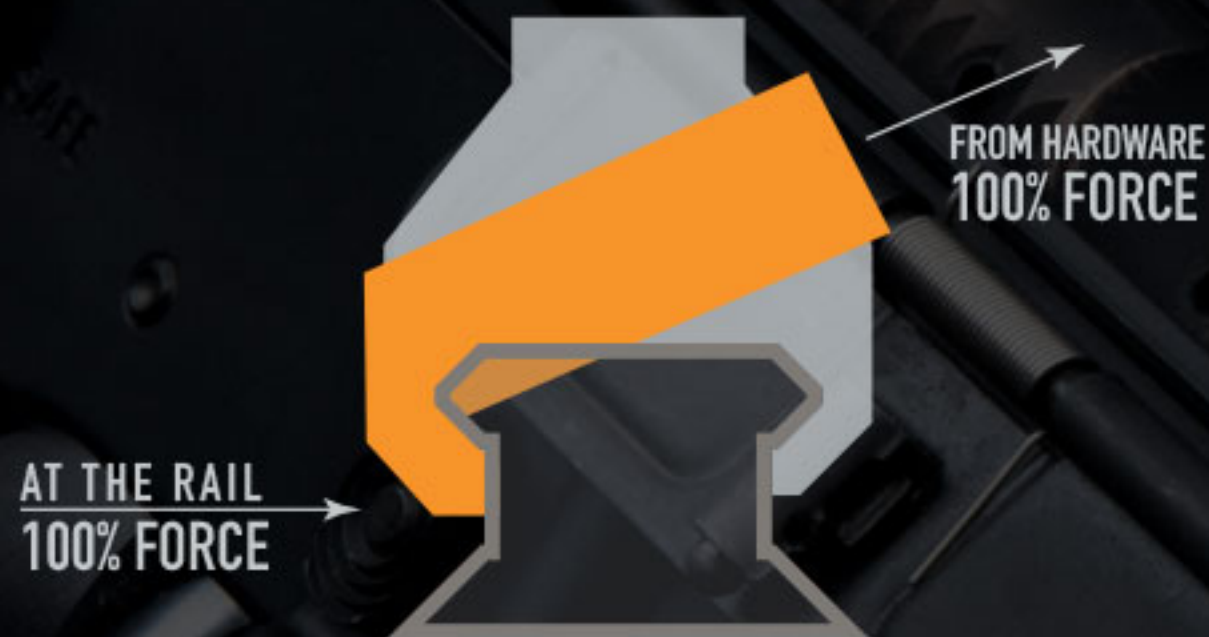
Interfacing with the upper receiver using the same low-profile A/T system used in our Optic Mounts, not only reduce snag hazards but makes the entire length of rail usable for either bolt-on or QD attachments. Further, the low profile A/T interface enables mounting accessories with Mil-Std 1913 attachments anywhere on the stalk of the riser platform allowing end users to fine tune placement of optics, magnifiers, and other accessories.

Each A/T Riser is machined from aircraft aluminum alloy, hard coat anodized per Mil-A-8625F. The steel alloy clamp is hardened with Nitride coating for maximum strength. Finally, each Riser features multiple integral recoil lugs to mitigate recoil and counter recoil to preserve your zero and ensure “no fail” shots are placed where intended by the trained rifleman.

HORIZONTAL INTERFACE



BCM ANGLED TORQUE



THE **ANGLED TORQUE™** LOCK-UP

A/T (Angled Torque) mounts employ angled torque through a patented* clamp which applies triangulating force to create a stronger and more reliable lock up of the mount onto the end user's rail.

To retain the hardware in field conditions, this system uses a serrated locking spring-washer to prevent the loss of torque on the shaft nut.

With an equivalent load applied, the A/T Mount delivers **approximately twice the clamping force** at the picatinny rail, versus a legacy horizontal interface.

* US Patent D973.826, and other patents pending

THE FLEET

The A/T Riser fleet is built optimized for both a variety of missions.

Pictured right to left

+ 5 Lug
+ 11 Lug
+ 13 Lug

+ 10 Lug Cantilever
+ 13 Lug Cantilever



The background of the image is a stylized American flag. The left side features a field of stars, and the right side features horizontal stripes. The text is overlaid on this background.

MADE IN AMERICA

All BCM components and accessories unite state of the art manufacturing with lightweight and durable materials to ensure components that last a lifetime, performing far beyond performance requirements established nearly six decades ago.

BRAVOCOMPANYMFG.COM/AT_RISER