



BCM[®]



BCM[®] A/T[™] OPTIC MOUNTS

CAPABILITY IN THE FACE OF THE UNEXPECTED AND CATASTROPHIC
THE BCM A/T MOUNT IS BUILT IN ANTICIPATION OF A "NO FAIL" SHOT THAT WILL SAVE ANOTHER HUMAN LIFE.

PERFORMANCE WITHOUT PEER



Improving on Mil-Spec rail interfaces dating back over 30 years, the BCM A/T mount delivers an **unprecedented zero retention** on a properly mounted red dot optic. Low profile and snag-free, BCM A/T Mounts are built with a minimal number of components - delivering a stronger component with less points of failure, ready to take on dynamic and adverse settings.

Each A/T Mount 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.

Starting at 2.15 oz, each 7075T6 billet mount is hard coat anodized per Mil-A-8625F. Additionally, both the steel alloy clamp and nut are hardened with Nitride coating.



INTENSITY X

★ BCM.
PATENT PENDING
AT 21

★ BCM. AT™
525-10X5

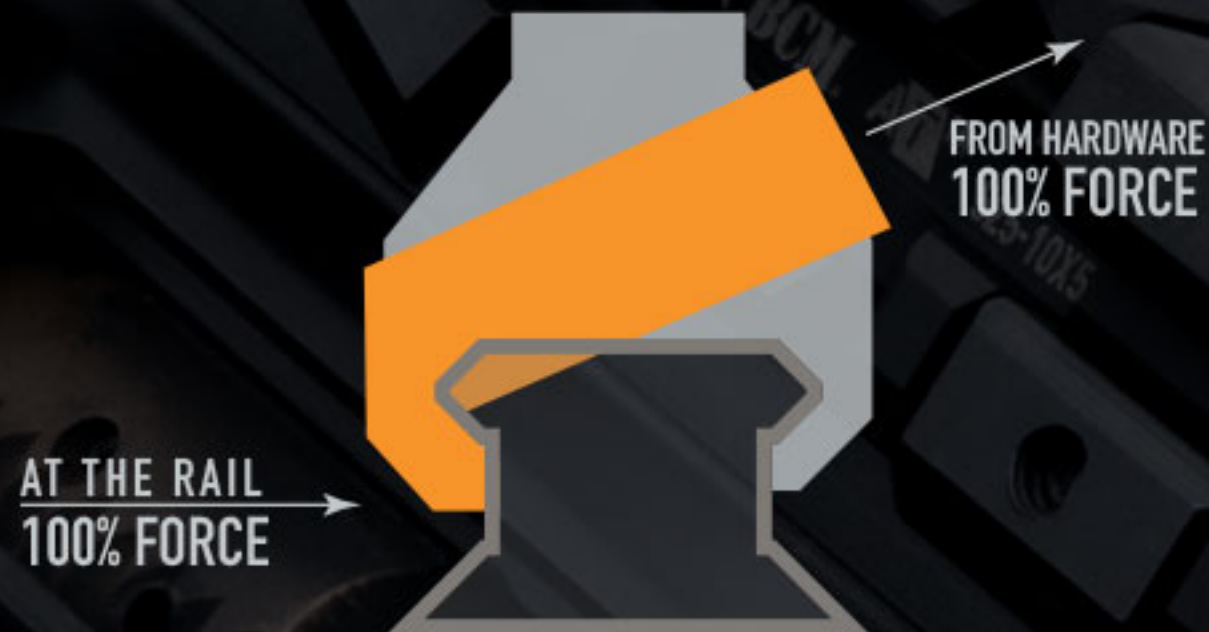
BASE: D34F1
MFS 10-22



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.

THE FLEET

Built optimized for both a variety of missions and proven red dot optics.

Aimpoint® T-2, T-1 and CompM5 series
+ The Marksman lower 1/3 co-witness
+ The Close Combat 1.93"

Trijicon® MRO®
+ The Marksman lower 1/3 co-witness
+ The Close Combat 1.93"



ALEXPTM

COMPAS 2M04
#11024028

TORQUE: 65 NM 1.4

The background of the image features a dark, textured pattern of stars and stripes, reminiscent of the United States flag. The stars are arranged in a grid, and the stripes are horizontal bands of varying shades of gray and black.

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_MOUNT