

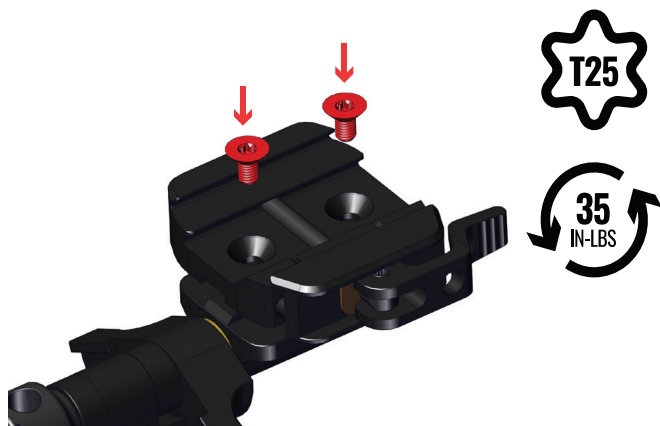


**HAVE QUESTIONS OR
NEED ADDITIONAL SUPPORT?**

**support@mdttac.com
+1 (604) 393-0800**

AP THROW LEVER INSTALL

1. Place the head on your ARMS 17 mount on your bipod. Secure it with the two supplied 10-32 flat head screws and tighten using a **T25 Torx Driver or Torque Wrench (Torque to 35 inch-pounds)**



INSTALL ON ARCA RAIL

1. Place the clamp onto an ARCA rail, then **push** the AP throw lever forward toward the stowed legs to engage the clamp and lock it in place. Some adjustment to the clamp opening may be required. (See **clamp adjustment**)

INSTALL ON PICATINNY RAIL

1. For Picatinny rails, you will have to tighten the jaw clamp opening to fit on the rail. (See **clamp adjustment**)

**WANT TO LEARN MORE?
CHECK OUT OUR INSTALL VIDEO**



AP THROW LEVER HEAD

TOOLS REQUIRED

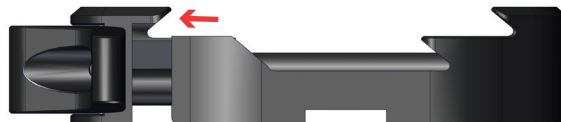
- T25 Torx Drive
- Torque Wrench

SUPPLIED HARDWARE

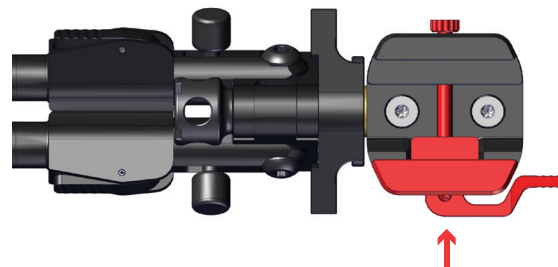
- (x2) 10-32 Flat Head Screws

CLAMP ADJUSTMENT (OPTIMAL FIT ON YOUR RAIL)

1. Clamp Jaw Travel can be adjusted from 0.00mm to 5.53 mm



2. Make sure the AP throw lever is in the open position, then, push the throw lever and clamp jaw against the main body of the attachment head. This will provide access to the adjustment nut on the opposite side.



3. While keeping the throw lever compressed, rotate the nut left to **Loosen** the clamp, and rotate right to **Tighten**.



4. Once the adjustment has been made, release the throw lever making sure that the nut has fallen back into place and sitting flush.

