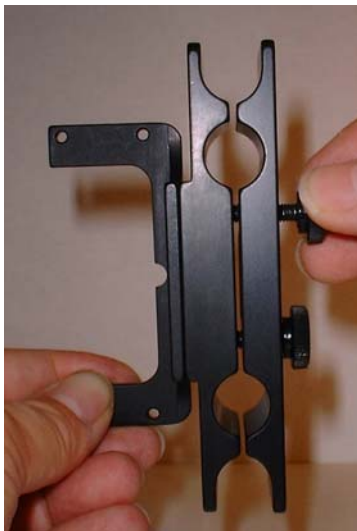


## **Matte Box Rod Mounting Bracket Instructions**

Included with the Matte Box Rod Mounting Bracket is a T-shaped insert that allows you to change the orientation of the BFD receiver by 90 degrees, from parallel to the rods to perpendicular. The reason this is necessary is that when you are using an ARRI or Aaton camera (where the rods are underneath the lens) you want the receiver parallel to the rods so the antenna sticks out the front. When you are using a Panavision camera (where the rods are on the side) you want the receiver to be perpendicular to the rods so the antenna is sticking straight up. This prevents the antenna from interfering with a swing-out matte box.

### **Tools required: 7/64" Allen (hex) wrench**



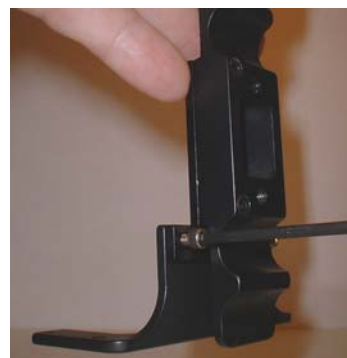
First, separate the two clamping pieces by removing the thumbscrews



Third, attach the T-shaped insert where the U-shaped bracket was attached using the two threaded holes in the "fat" part of the T-shaped insert.



Second, loosen the two screws that attach the U-shaped bracket to the clamping piece and remove the U-shaped bracket.



Finally, using the extra screws included, attach the U-shaped bracket to the T-shaped insert on the "thin" crossbar.