

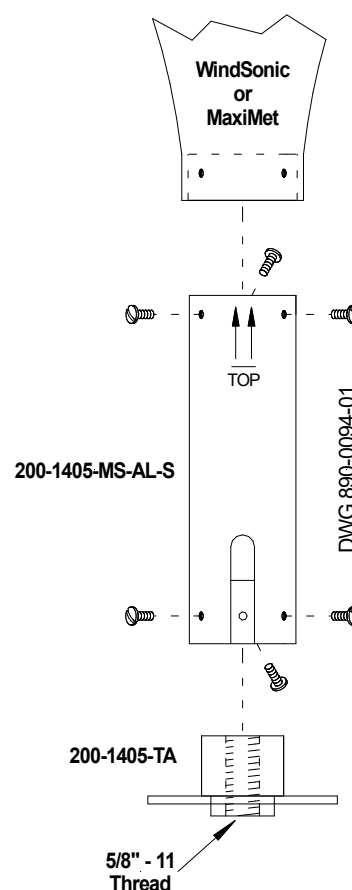
200-1405-TA Contractor's Tripod Adapter

- **200-1405-TA** Tripod Adapter
- **200-1405-MS-AL-S** Slotted Aluminum Mounting Stub

The 200-1405-TA is designed for use with flat-head contractor's tripods that have a 5/8"-11 mounting bolt. The adapter and slotted mounting stub make it possible to quickly set up a MaxiMet or WindSonic sensor for temporary monitoring.

Assembly Instructions

1. Locate the label that indicates the "TOP" of the mounting stub. Slide the connector end of the cable into the *opposite* end of the mounting stub and through so that the stub is now on the cable.
2. Engage the connector with the sensor and turn the locking ring ¼ turn. You may feel the "click" as it locks.
3. Slide the mounting stub over the connector until the mounting holes in the base of the sensor align with the holes in the mounting stub. Install three screws using moderate pressure to secure the sensor.
4. Flex the cable into the slot so that it extends out the side of the mounting stub.
5. Insert the adapter into the mounting stub and secure it with the remaining screws. Tighten firmly.



Setup Instructions

1. Place the tripod on level ground and adjust it to the height required. Anchor each leg of the tripod to prevent wind from toppling the sensor.
2. Place the sensor with tripod adapter on the flat head of the tripod and secure it with the tripod's mounting bolt. Arrange the cable so that it is not a tripping hazard.