

## **SUPPORT**

Have a question or problem? Our support team can help

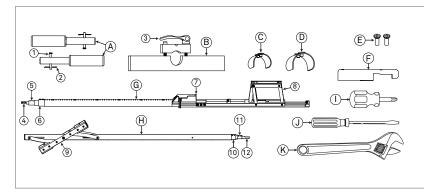
We manufacture, test, calibrate, and repair every instrument in house. Our scientists and technicians use the instruments every day in our product testing lab. No matter what your question is, we have someone who can help you answer it.

#### **NORTH AMERICA**

#### EUROPE

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# TEROS BIT RENTAL RETURN INSTRUCTIONS



- A. Handles
- B. Base plate
- C. Middle clip (1.0 in)
- D. Outer clip (1.25 in)
- E. Screws
- F. Jig
- G. Lower assembly
- H. Upper assembly
- I. Flat-head screwdriver
- J. Phillips®-head screwdriver
- K. Crescent wrench

- 1. Hair pin
- 2. Clevis pin (adjustable)
- 3. Cam lever
- 4. Lower inner rod
- 5. Lower middle sleeve
- 6. Lower middle collar
- 7. Stop
- 8. Sensor carriage
- 9. Lever
- 10. Upper inner rod
- 11. Upper middle collar
- 12. Upper outer sleeve

#### **DISASSEMBLE TEROS BIT**

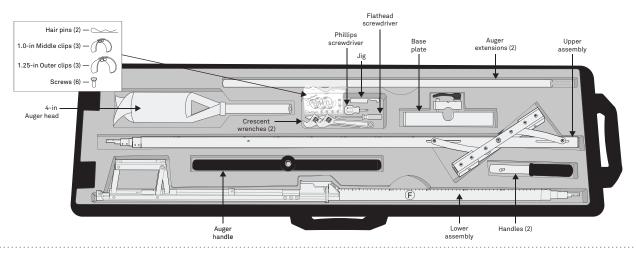
Watch a video demonstration at How to Assemble the Borehole Installation Tool (metergroup.com/how-to-assemble-BIT) and follow the instructions in reverse to disassemble.

### **CLEAN AUGER AND TEROS BIT**

- 1. Clean auger and TEROS BIT to remove any soil with water spray and dry.
- 2. If there is soil in the case, remove with a shop vacuum.

#### **RETURN ALL PARTS TO CASE**

- 1. Refer to the figure to return all parts to the correct location.
- 2. Close the case and make sure all latches are securely fastened.



### RETURN TEROS BIT TO METER GROUP

- 1. Place return shipping label (provided) directly over the original shipping label.
- 2. Take the case to a local FedEx® courier office or arrange a pickup.

