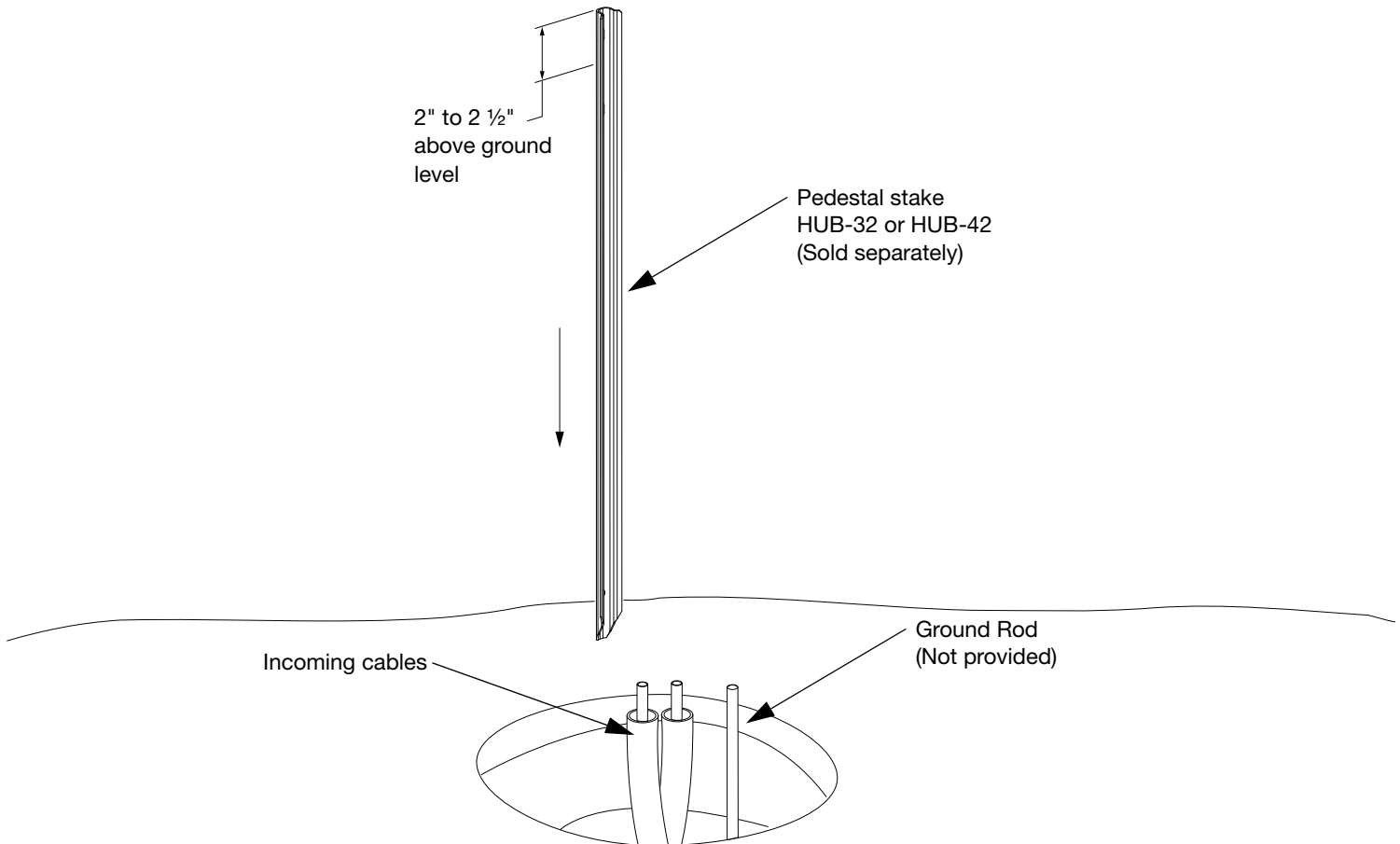




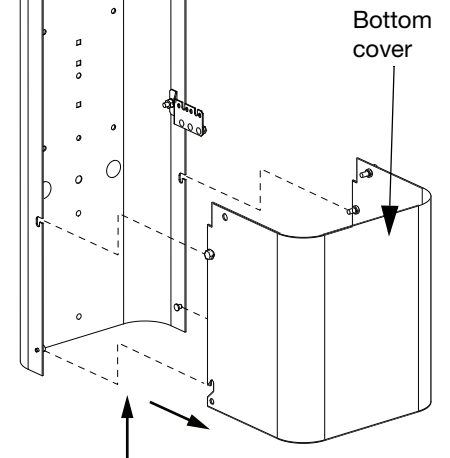
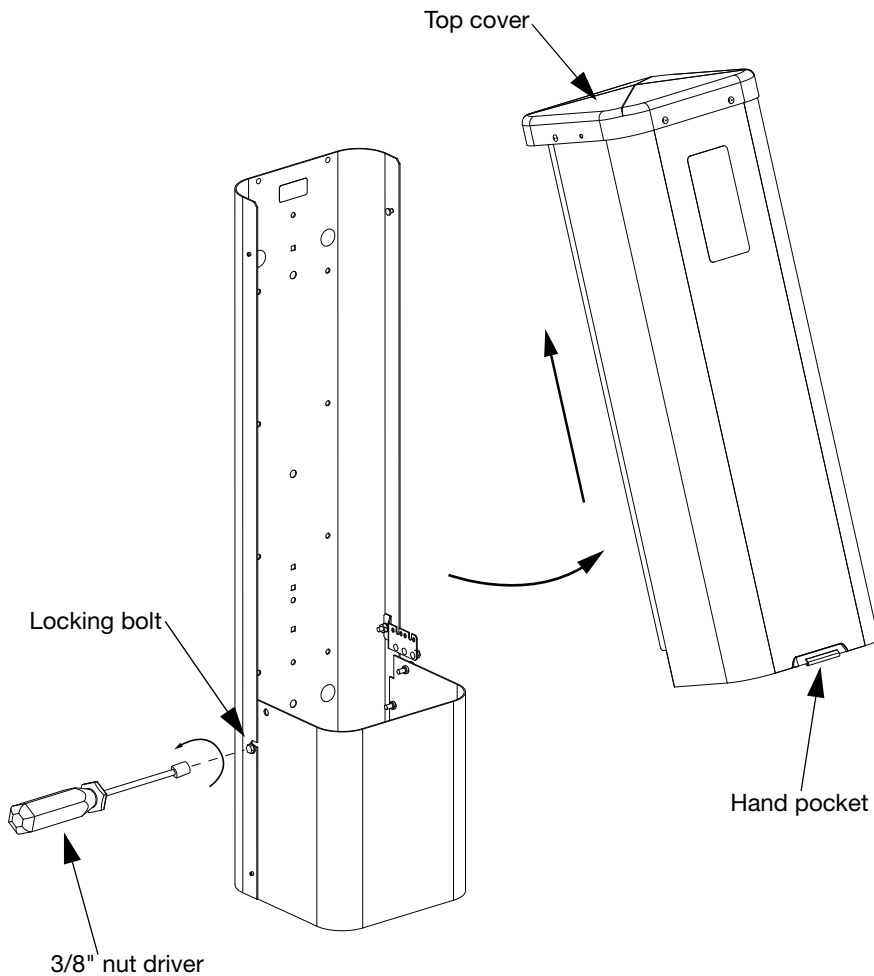
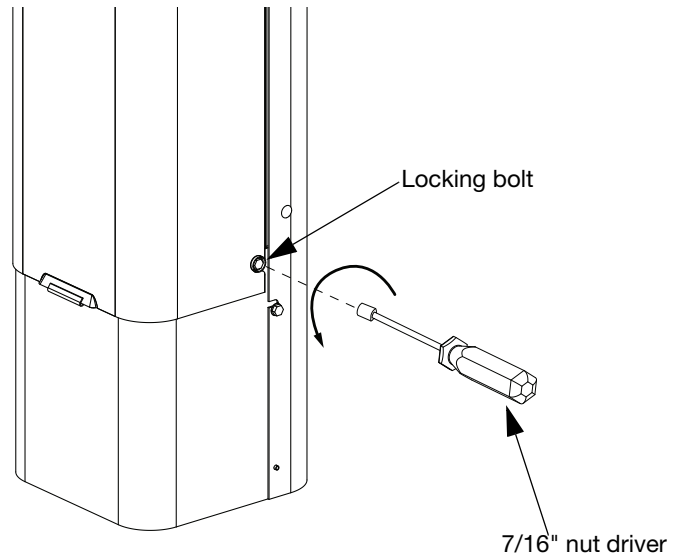
Pedestal Stake Install (sold separately)

1. Dig 10" deep hole 2" wider than pedestal base around incoming cables.
2. Install Ground Rod per local codes. (not provided).
3. Position pedestal stake in the back of the hole so the pedestal will surround the incoming cables and ground rod.
4. Drive the pedestal stake into the ground until only 2" - 2½" are above ground level.



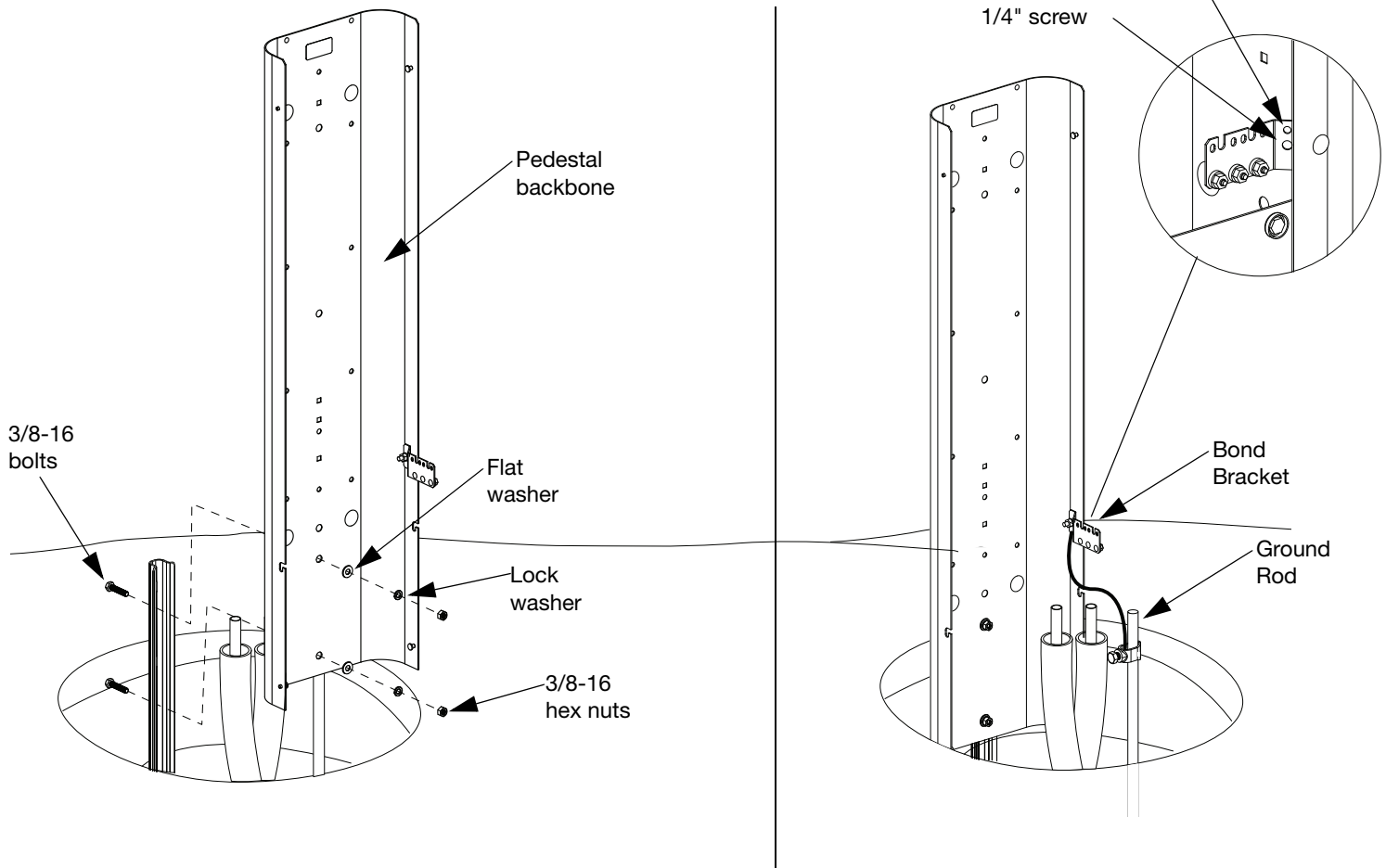
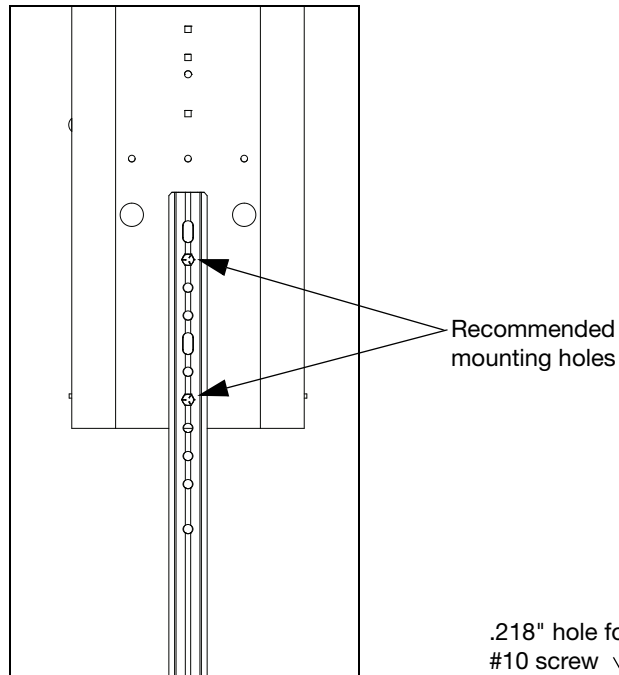
Pedestal disassembly

1. To remove Top cover loosen the locking bolt using 7/16" nut driver.
2. Use the hand pocket on the bottom of the top cover to lift the cover up and off.
3. To remove the bottom cover, use a 3/8" nut driver to loosen the locking bolts on both sides. Lift the cover up and out.



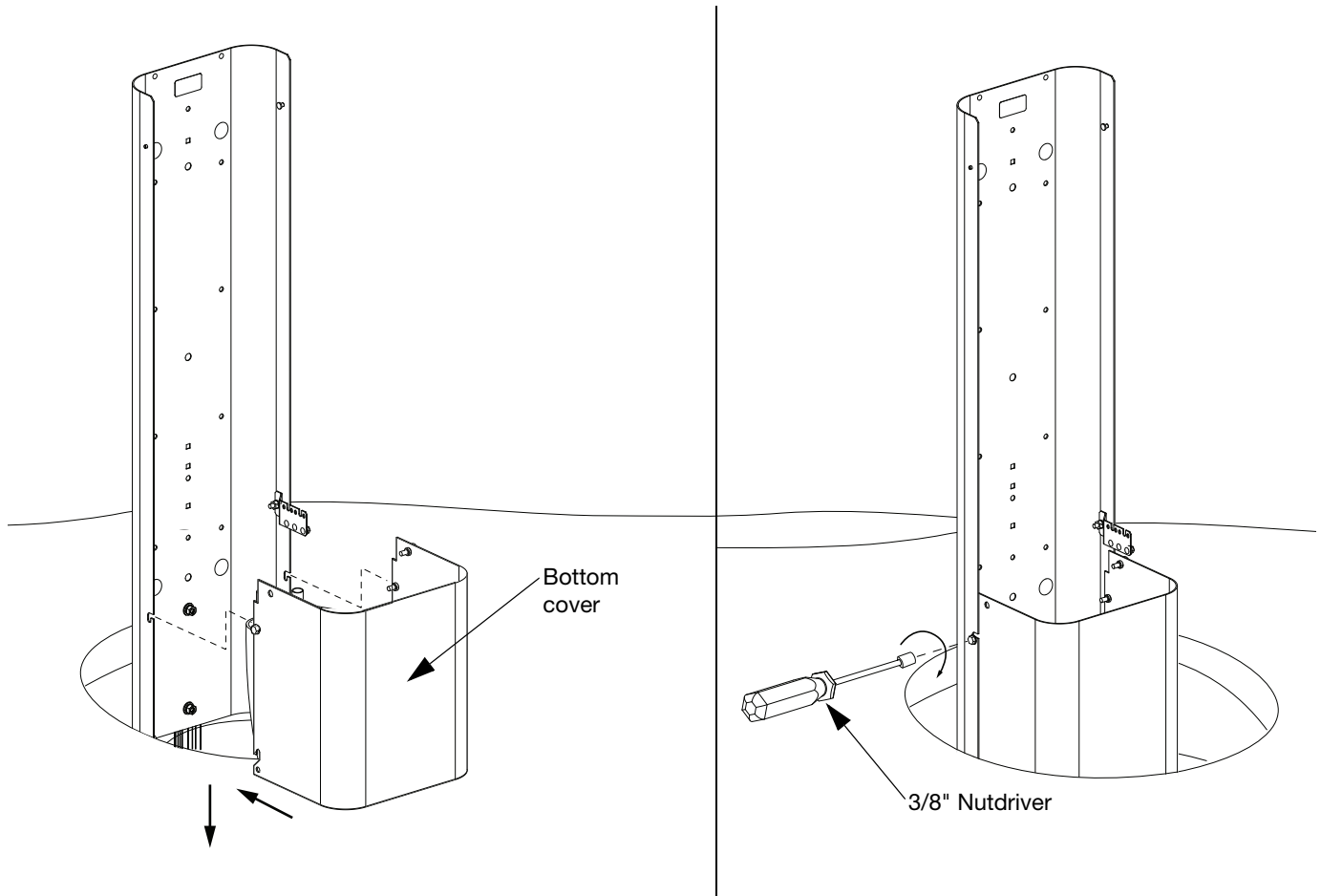
Pedestal Backbone Install

1. Align Pedestal backbone with Stake so that approximately 8" of Pedestal backbone is below ground level.
2. Attach Pedestal backbone to Stake using included hardware.
3. Prepare cables, and perform all remaining bonding and grounding procedures.
4. If a ground rod is required, mount a Panduit ML4T-CY lug (sold separately) to 1/4" hole on the angled portion of the grounding bar using stainless steel hardware (not provided). Attach a Panduit GRC2-58-TL ground rod clamp (for 5/8" ground rod, sold separately) to the ground rod. Connect the grounding lug to the ground rod clamp with a 6 AWG conductor (not provided).



Pedestal Bottom Cover Install

1. Reassemble the bottom cover.
2. Ensure that the cover is in the lowest position by fully seating the bolts on the cover into the slots on the Pedestal backbone.
3. Tighten all bolts securely using 3/8" nutdriver.
4. Backfill space around pedestal with soil. The top 4" of the Bottom cover should be above ground.
5. Pour gravel inside pedestal to ground level.
6. Finalize all necessary splicing.



Pedestal Top Cover Re-Install

1. Re-intall the Top cover.
2. Tighten the locking bolt securely using 7/16" nutdriver.

