



WARNING: Fixtures must be grounded in accordance with local codes or the National Electrical Code. Failure to do so may result in serious personal injury.

NOTE: All wiring should be done by a qualified electrician. KEEP THIS SHEET FOR FUTURE REFERENCE.

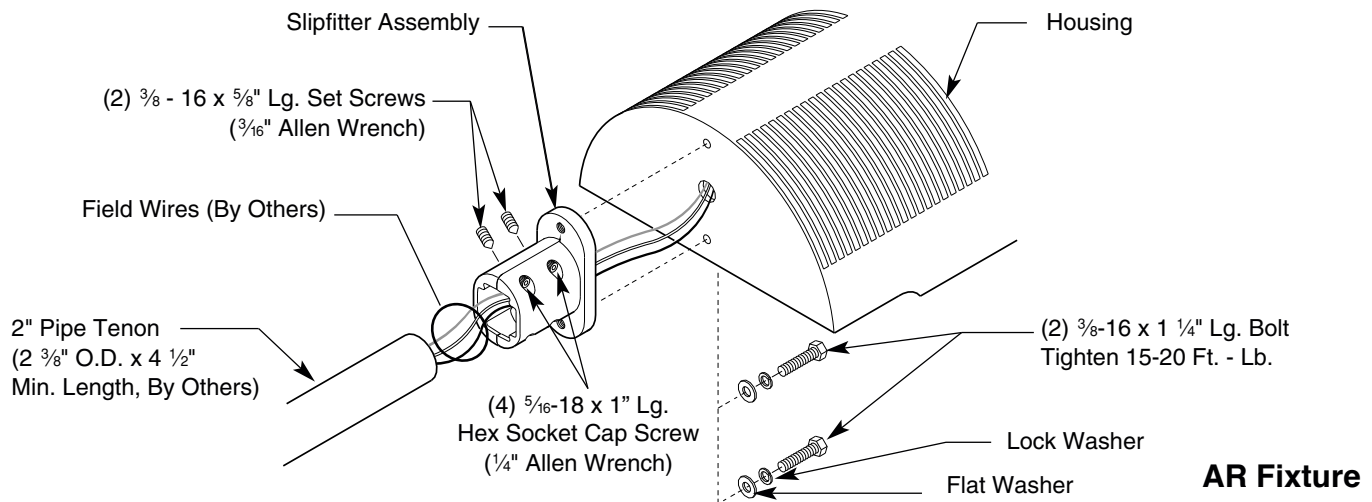
Tools Required:

☐ Ratchet Torque Wrench w/ $\frac{9}{16}$ " socket
 ☐ $\frac{3}{16}$ " Allen Wrench
 ☐ Drill with $\frac{3}{16}$ " Drill Bit
 ☐ $\frac{1}{4}$ " Allen Wrench

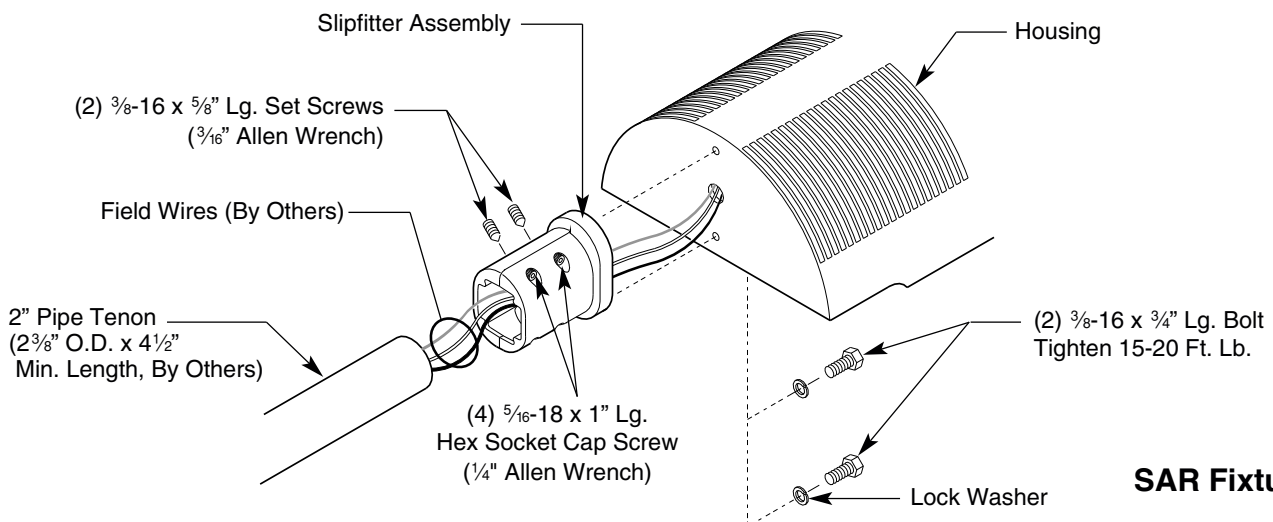


Make certain electrical power is **OFF** before starting installation.

1. Attach slipfitter to housing. Square slipfitter with housing and tighten bolts 15-20 ft.-lb.
2. Pull field wires through the pole tenon and slipfitter into the housing. Carefully slide the slipfitter over the tenon, making sure wires are not pinched.
3. Square fixture with tenon and tighten (4) tenon clamp screws progressively.
4. **Remove slipfitter set screws, drill $\frac{3}{16}$ " diameter recess in tenon for screw point and replace screws.**
5. Attach fixture wires to field wires, i.e. green-to-ground, common-to-white, and black-to-voltage. Field wires must be rated min. 150° C.



AR Fixture



SAR Fixture

For warranty see: currentlighting.com/kimlighting

EC 100901003

Status 9

Part No. 95470