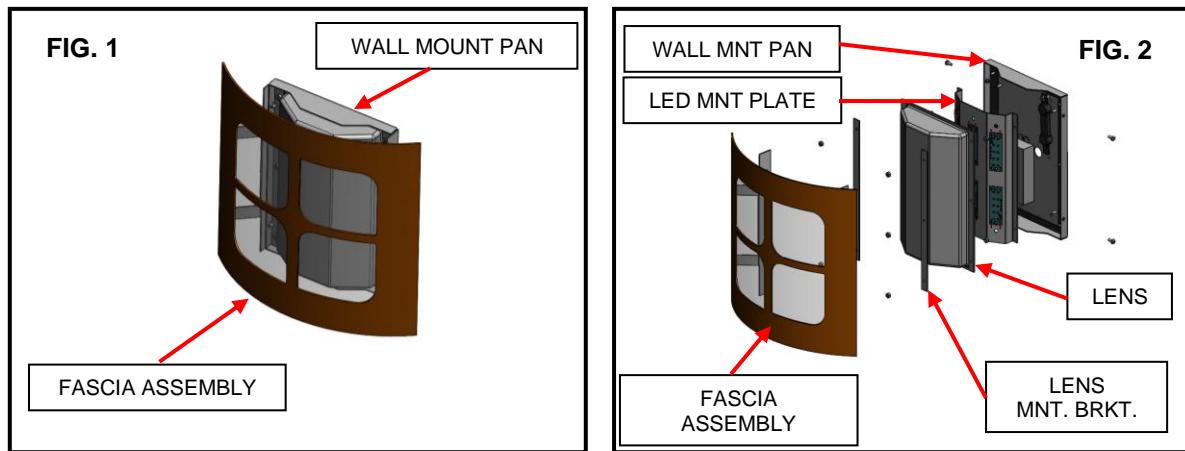




**INSTALLATION & MAINTENANCE INSTRUCTIONS
FOR THE
CAPRICCIO - LED
Wall Mounted Luminaire P.N.: 76132 REV.1**

WARNING: DISCONNECT POWER PRIOR TO INSTALLATION OR SERVICING OF FIXTURE

NOTE: THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE LOCAL & NATIONAL ELECTRICAL CODES BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND FAMILIAR WITH THE OPERATION OF THE PRODUCT AND HAZARDS INVOLVED.



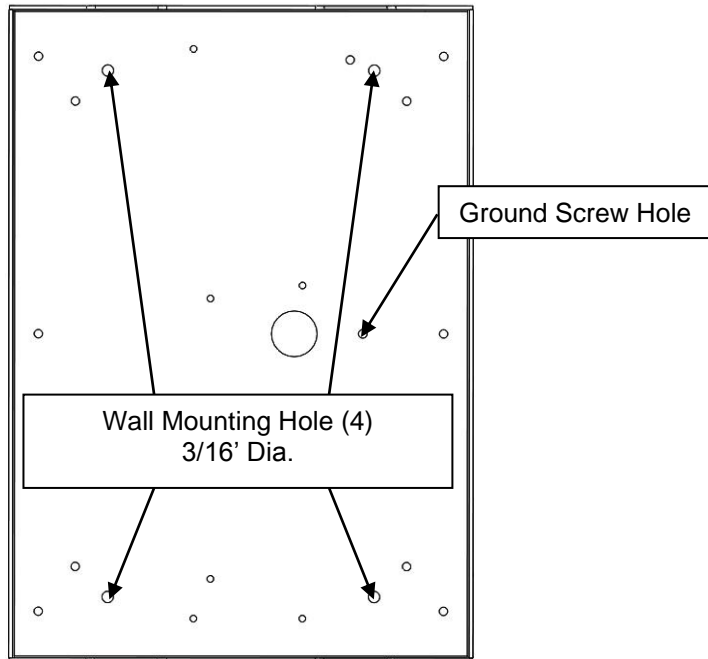
INSTALLATION

1. Remove any excess packing from the fixture.
2. Remove the Fascia Assembly from wall mounting pan (in Figure 2) by removing the (4) #8-32 X 1/2" Screws. See (Figure 2)
3. Remove (6) 6-32 keps nuts from lens (2) brackets. Remove brackets and lens.
4. Remove (6) 6-32 keps nuts from LED mounting plate. Remove assembly from mount pan.
5. Attach the Wall Mounting Pan to wall using customer supplied hardware. Mount to the wall through (4) 3/16" diameter holes located on mount pan.
6. Pull the supply leads through the center hole in the Wall Mounting Pan and wire to fixture components. See wiring diagram on page 2.
5. Connect the fixture leads to the supply leads. Teron stipulates the Black as Line, White as Common, and Bare/Green as ground.
6. Re-assemble the fixture by re-attaching the LED Mount Plate Assembly, Lens, and Fascia assembly in reverse order using supplied hardware. **DO NOT OVER TIGHTEN (6) LENS NUTS!**
7. Outdoor wall fixtures must be caulked with a suitable waterproof sealant across the top, and at least "half way" down each side of the fixture to properly seal it to the mounting surface. A small space should be open at the bottom for excess moisture runoff. Fill all rough or uneven surfaces, mortar joints and any exterior holes including wireway holes with silicone sealant.

MAINTENANCE

DO NOT use cleansers containing bleach.
The metal portion of the fixture can be wiped clean as needed using a mild soap solution.

ATTENTION: Avoid moving any exposed wires. If any wires are accidentally disconnected, call a professional to repair.



NOTE: Fixture is to be centered over junction box and mounted to the wall using (customer supplied hardware).

