

# GENERAL SAFETY & GROUNDING INFORMATION

## Safety Precautions

Read all safety precautions and installation instructions carefully before installing or servicing this fixture. Failure to comply with these instructions could result in potentially fatal electric shock and/or property damage.

It is recommended that all wiring be performed by a qualified electrician. This fixture must be wired in accordance with all national and local electrical codes.

Do not handle any energized fixture or attempt to energize any fixture with wet hands or while standing on a wet or damp surface or in water.

Make sure that the power source conforms to the requirements of the fixture. (See labels on fixture housing).

To reduce the risk of electrical shock, and to assure proper operation, this fixture must be adequately grounded. To accomplish proper grounding, there must be a separate ground wire (green) or bare metal contact (metal conduit) between this fixture and the ground connection of your main power supply panel. The green ground screw location is clearly marked on the fixture housing.

This unit will not operate properly unless connected and grounded to a "GROUNDED" electrical circuit.

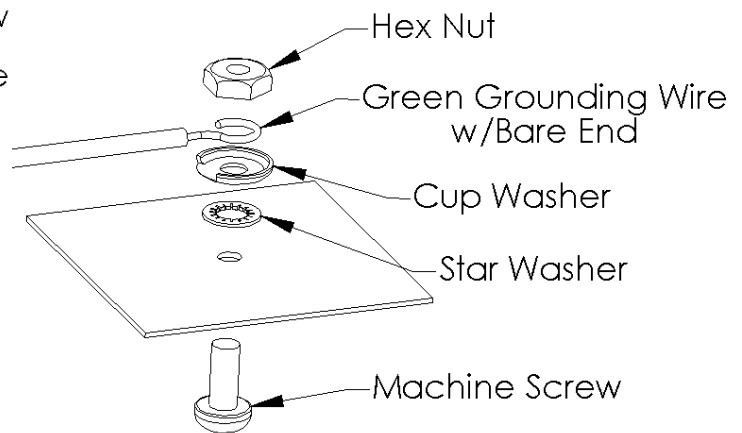
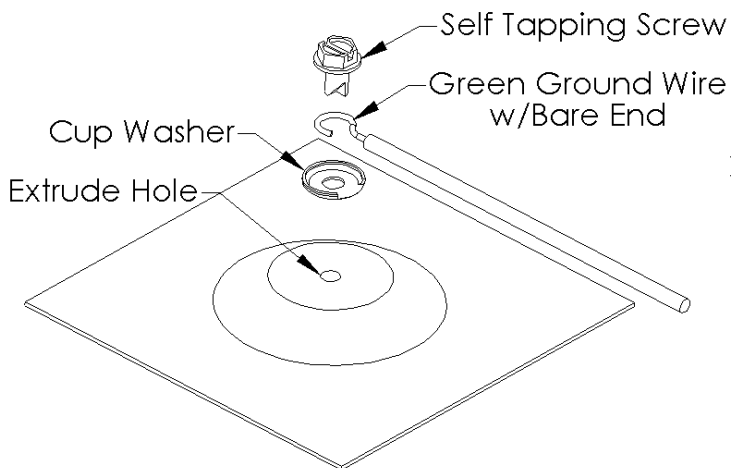
## Grounding Instructions

### 1. Self-Tapping Screw.

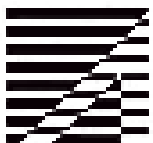
- A) Place cup washer with flat face against metal surface. (To be used when wire dimples are not present.)
- B) Bare area of grounding wire should be looped to fit into cup washer and under head of screw.
- C) Screw should be tightened securely.

### 2. Screw & Nut.

- A) Place star washer against metal surface.
- B) Place cup washer with flat face on top of star washer.
- C) Bare area of grounding wire should be looped to fit into cup washer and under head of screw.
- D) Screw & nut should be tightened securely.



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