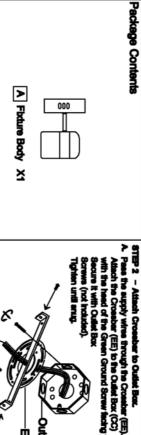


Tools Required: Flaftead screwiditer, Phillips screwiditer, pilers, who adjurs, who adjupens, electrical tops, safety glasses.
Light Sources: (1) 1207 LED "SW DissAABLE (2000K)
Estimated Assembly Times: 10-20 minutes
Preparations: Manife and impact all print before beginning installation. Check package contant list and diagrams below to be sure all parts are
present. If any parts are missing or damagad, do not attempt to assemble, helat, or operate the Source. Contact customer services for replacement.

## Warnings and Cautions

Turn off electricity at circuit breaker or main fuse box before installation. Consult a licensed electricism if in doubt. These instructions are provided for your safety. It is very important you read them completely before installing the fidure. We strongly recommend that a licensed, professional electricism perform the installation. Disconnect fluture from power source before repiscing builbs. Make sure builbs are given sufficient firms to cool before removal



STEP 3 — Fit Ceiling Canopy to Crossbar Assembly **Outlet Box Screws Ground Wire** Supply Wires with Figure 2 **Outlet Box** m

DESCRIPTION STATE OF THE PROPERTY OF THE P

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Hardware Contents

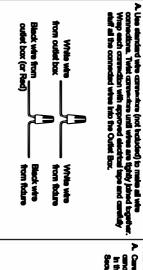
A. Fit the ceiling canopy to Mounting Screws (DD) and secure with Screw (AA). Note: The ceiling canopy should and proceed to Step 4. and Lock Washer and macrowing the Hex Nut be anug against the ceiling and the Screw (AA).
If not, adjust the length of the hen screwing Mounting (DD) in or out of the **\*** Celling Canopy

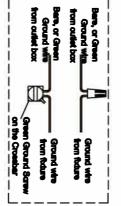
and Hex Nuts to Grossber.

A. Line up a set of holes on the

Celling Canor

ing canopy. unting Screws (DD) III) and Hotes STEP 1 — Attach Mounting Screws, Lock Washers





en Ground Screw facing you

A. Carefully tack all whee into the outlet box and position the celling caregoy of the Foliane Body (A) over the outlet box. Algo the Indee In the celling caregoy with the Mounting Server (DD). Secure with Screw (AA) and hand tighten until enq. Install Ceiling Cenopy to Ceiling

STEP 4 - Wire Corevellars

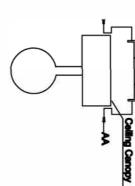


Figure 5

Figure 1

Figure 3

Fgun 4