



FIG. 1

IMPORTANT
TURN OFF POWER AT MAIN FUSE OR
CIRCUIT BREAKER BOX BEFORE
STARTING INSTALLATION

Carefully unpack and identify all parts before assembly. Bulbs are not included.

1. See Fig. 1

- Take one semi-round glass panel, and gently slide in and locate inside of main frame. Note both ends of glass panel must be located below rectangular plates.
- Lock glass panel by gently bending tabs located at top and bottom of main frame.
- Repeat other glass panels.

2. Slide fixture loop and screw onto threaded pipe located at top of fixture.

3. Install glass pane:

- Install a small hex nut onto one end of threaded stud, leaving about 3/8" (10 mm) of thread exposed. Screw same end of stud onto coupler located at bottom of fixture. Secure by tightening hex nut.
- Slide glass pane and ring together at the same time onto the threaded stud. Lock them into position by fastening with a flat washer and small hex nut. **IMPORTANT:** Do not over tighten.
- Slide cover through the same threaded stud and secure by fastening finial. **IMPORTANT:** Do not over tighten.

4. Install bulbs (not included). See relamping label located near socket area for type and maximum allowed wattage.

5. Follow enclosed supplement installation instructions for electrical and fixture installation onto house outlet box. If you do not have an outlet box at desired location to attach the fixture than hire a qualified electrician to create one.

6. Gently slide metal frame and sit on top of glass shade. Then slip the shade and frame assembly through socket until the four pins located at top of frame check inside corners of fitter. Lock them into position by sliding spacer tube and then fastening counter ring using provided wrench.