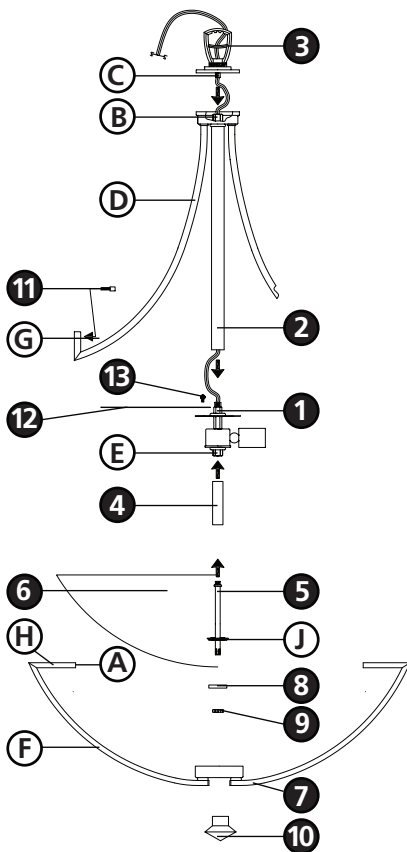


Drawing 1 - Fixture Assembly



## ▼ start here

1

1. Find a clear area in which you can work.
2. Unpack fixture and glass from carton.
3. Carefully review instructions prior to assembly.

**\*\*\* The construction of this fixture will be accomplished by first assembling the main body of the fixture, making all necessary electrical connections, hanging the fixture from the ceiling, and then installing the glass.**

**SAFETY WARNING: READ WIRING AND GROUNDING INSTRUCTIONS (I.S. 18) AND ANY ADDITIONAL DIRECTIONS. TURN POWER SUPPLY OFF DURING INSTALLATION. IF NEW WIRING IS REQUIRED, CONSULT A QUALIFIED ELECTRICIAN OR LOCAL AUTHORITIES FOR CODE REQUIREMENTS.**

2

1. Thread center column assembly (1) and thread center column assembly (2) into coupler (B) - see **Drawing 1**.
2. Take arms (D) of center column assembly (2) and spread them so they are equally spaced 120 degrees apart.
3. Take tubing (4) and slip it over nipple (5) and make sure it check into ring (J).
4. Take nipple (5) and thread into coupler (E).
5. Please refer to hanging instruction sheet (I.S. 19) provided to continue installation of this fixture. Then refer back to this sheet to install glass.

3

1. Attach glass (6) to fixture by sliding glass onto nipple (5).
2. While holding glass in place, slip cap (8) over nipple and thread knurl nut (9) onto nipple (5), hand tightening only.
3. Take spider assembly (7) and hook extensions (H) over edge of glass (6).
4. Spread out arms (F) until they are equally spaced 120 degrees apart.
5. Align hole (A) in extensions of arm (F) with hole (G) in arm (D).
6. Thread decorative screw (11) into hole (A) to hold arms (F) and (D) together.
7. Attach bulb shield (12) to socket assembly (1) using ball knob studs (13).
8. Thread finial (10) onto bottom of spider assembly (7).

Note: Maximum wattage for 4124 fixture is 60 watts per bulb.

2.7.08