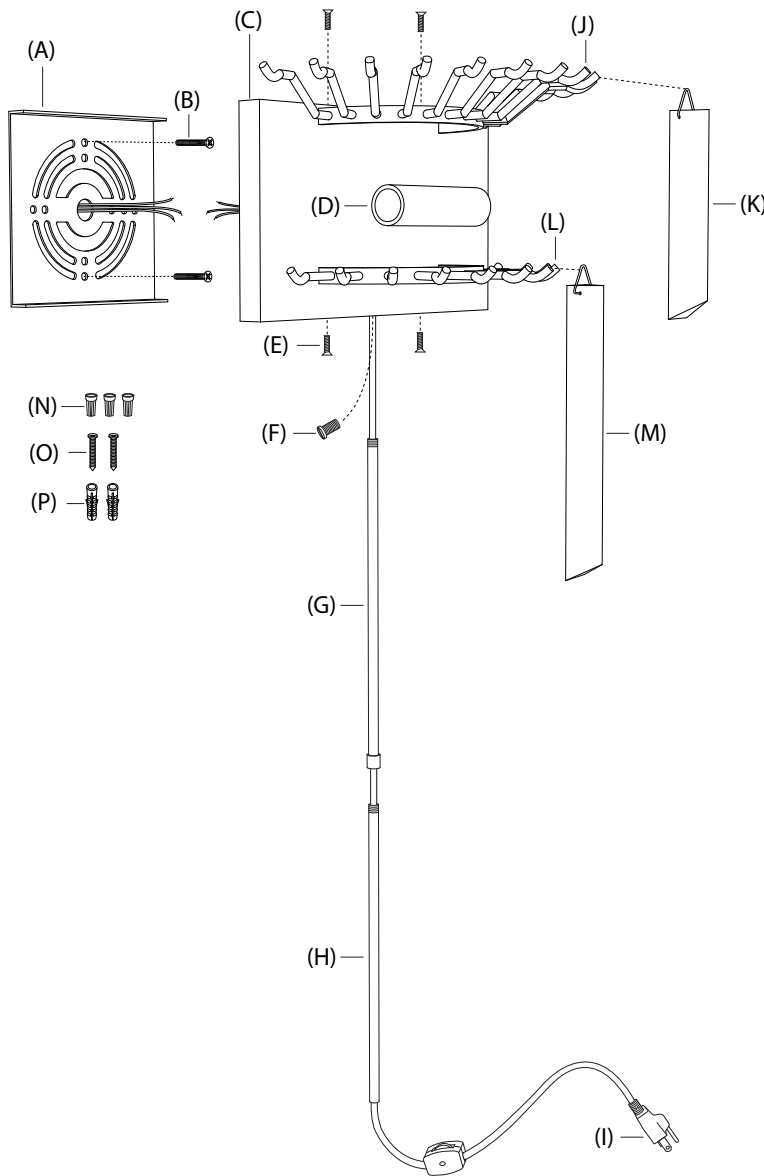


ASSEMBLY INSTRUCTIONS FOR YOUR SPECTRUM HALF ROUND WALL SCONCE



IMPORTANT SAFETY INSTRUCTIONS:

- * These instructions are provided for your safety. It's important that all safety instructions are read before beginning installation of fixture.
- * We **STRONGLY** recommend installation by a licensed electrician.
- * Turn off power at switch before replacing bulbs, making sure fixture has had sufficient time to cool down.
- * Do not connect the electricity until lamp is fully assembled.
- * If any special control devices are used with this fixture, follow the instructions carefully to assure full compliance with N.E.C. requirements. If there are any questions, contact a qualified electrical contractor.

CORD COVER ASSEMBLY INSTRUCTIONS:

1. Remove mounting plate (A) from backplate (C) by removing screws (E). Set screws (E) aside.
2. Determine desired location for light fixture on wall. Hold mounting plate (A) in a level position on desired wall location. Using a pencil, mark the location of the holes in mounting plate (A) onto the wall.
3. Drill small holes at marked locations on the wall. Holes should be sized so wall anchors (P), provided, fit snug inside the opening. Insert wall anchors into drilled holes.
4. Thread mounting screws (O) through holes in mounting plate (A) and into wall anchors (P).
5. Slide backplate (C) over mounting plate (A). Thread screws (E) back into holes at the top and bottom of backplate (C) to secure fixture to the mounting surface.
7. Thread cord cover (G) into the bottom of backplate (C). Thread cord cover (H) onto cord cover (G).
8. Insert two 40 WATT MAX. Type G16.5, Candelabra Base bulbs into the sockets (D).
9. Carefully hang long crystals (M) onto bottom shade arms (L).
10. Repeat step 9 using short crystals (K) on top shade arms (J).
11. Insert three prong plug (I) into wall outlet.
12. Control power to the fixture by rotating the switch on the cord.

DIRECT WIRE ASSEMBLY INSTRUCTIONS:

1. **SHUT OFF MAIN ELECTRICAL SUPPLY FROM THE MAIN FUSE BOX/CIRCUIT BREAKER. IT IS RECOMMENDED THAT A LICENSED ELECTRICIAN INSTALL THIS FIXTURE.**
2. Remove mounting plate (A) from backplate (C) by removing screws (E). Set screws (E) aside.
3. Cut the switch and the three prong plug (I) from the end of the electrical cord.

4. Remove cord covers (G) and (H) from the electrical cord. From the back side of backplate (C), pull the electrical cord up through hole in the bottom of the backplate.
5. Cut the cord to the desired length for making an electrical connection. At least six inches of wire will be needed to make proper electrical connection.
6. Thread plug (F) into the hole in the bottom of backplate (C).
7. Carefully pull the wiring from wall outlet box. Thread the wires through the center hole in mounting plate (A).
8. Affix mounting plate (A) to wall outlet box with mounting screws (B) provided.
9. Lift fixture to mounting plate and make proper electrical connections described in steps 10-12. **A LICENSED ELECTRICIAN IS RECOMMENDED.**
10. Connect ground (green or silver in color) wire from fixture to ground wire in the outlet box. Fasten wires together with wire nut (N) and tightly wrap the connection with electrical tape.
11. Attach hot wire from fixture (black in color or smooth side of wire) to hot wire from outlet box. Fasten wires together with wire nut (N) and tightly wrap connection with electrical tape.
12. Attach neutral wire from fixture (white in color or ribbed side of wire) to neutral wire from outlet box. Fasten wires together with wire nut (N) and tightly wrap connection with electrical tape.
13. Carefully push wire connections back into wall outlet box.
14. Slide backplate (C) over mounting plate (A). Thread screws (E) back into holes at the top and bottom of backplate (C) to secure fixture to the mounting surface.
15. Follow steps 8-10 from Cord Cover Assembly Instructions, above.
16. Reconnect main electrical supply from the fuse box/ circuit breaker and test the fixture.

* To clean, use a soft dry cloth. Do not use any chemical or abrasive cleaners. *