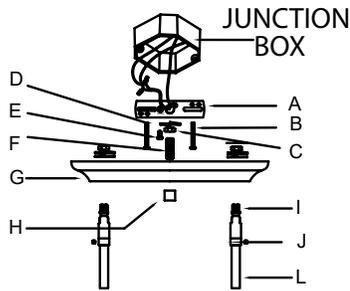


# Assembly Instructions: 2072-LP (Wesson)

## IMPORTANT:

- ALL INSTALLATION WORK SHOULD BE DONE BY ACCREDITED PROFESSIONAL.
- SHUT OFF POWER SUPPLY AT FUSE OR CIRCUIT BREAKER!
- USE ONLY THE SPECIFIED BULBS. DO NOT EXCEED THE MAXIMUM WATTAGE!

For Customer Service, contact the place of purchase.



## PREPARING FOR INSTALLATION

Please Note: The cage (O), and fixture body (Q) are pre-assembled. See the important notes above.

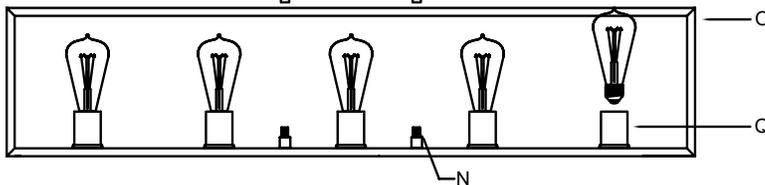
1. From the parts bag remove the mounting strap assembly. One end of nipple (F) should be attached to mounting strap (A) with washer and hex nut (C and D) in place. The other end should have decorative nut (H) attached.
2. Match the threaded holes of mounting strap (A) to the spacing of the holes on the junction box. Attach mounting strap (A) to the junction box using mounting screws (B) and a screwdriver. Tighten securely. Unscrew decorative nut (H) from nipple (F) and place it aside for later use.

## ASSEMBLING THE FIXTURE

3. Measure to determine the correct length of rods needed for proper hanging height. There are 3 optional 12 inch rods (M) and a 6 inch rod (L) included for each side of the fixture. The rods can be connected to the canopy using swivel joint (I). Each rod can be connected to another by threading nipple (K) of one rod into the bottom threads of another rod. To lengthen the fixture, you may add additional rods. If additional rods are needed, contact the place of purchase to order. To shorten the fixture, evenly remove any undesired rods from each side and trim the wires to the desired length, adding at least 8 to 10 inches of wire to the desired length. Keep in mind that you must use at least one of the provided 12 inch rods (M) on each side to hang the fixture. Decide the height and thread the wires through one set of rods. Pull the wires until taut before threading the rods together.

4. Thread the bottom of rods (M or L) onto posts (N). Thread and slide the threaded nipple of the top rods into swivel joints (I). Lock the top rods in place by tightening screws (J) into the sides of swivel joint (I). Secure swivel joints (I) onto canopy (G) and tighten the hex nuts and washers inside the canopy to ensure that swivel joints (I) are secure. Pull the fixture's wires through the top of the rods.

How to Identify the Fixture's Wires		
Hot	Neutral	Ground
Smooth	Ribbed	Bare Metal, Green, or Green Inner Thread
Black	White	
Black Inner Thread	White Inner Thread	



## CONNECTING THE WIRES

5. Have an assistant support the fixture's weight while completing the wiring. Cut away the excess wires. Thread the fixture's wires through the canopy loop and nipple. Refer to the wiring diagram and attach the fixture's wires to the power supply wires from the junction box.

Connect Hot to Hot, Neutral to Neutral, and Ground to Ground. Twist the ends of the wire pairs together, and then twist on a wire connector. Make sure all twists are in the same direction. If there is no house ground wire coming from the junction box, locate ground screw (E) on the mounting bracket/mounting strap and wrap the fixture's ground wire around the ground screw. Use a screwdriver to tighten the top of ground screw (E) onto the wires and into the mounting bracket/mounting strap. Tuck the wires into the junction box.

## FINISHING THE INSTALLATION

Push canopy (G) up to the ceiling and tightly thread nut (H) onto the exposed threads of nipple (F).

Install light bulbs (not included) in accordance with the fixture's specifications. Do not exceed the maximum recommended wattage.

Your installation is now complete. Turn on the power and test the fixture.

## CLEANING TIPS

Treat the fixture gently! Regular cleaning will reduce the need for deep cleaning. For regular cleaning, turn off the light and wipe down the fixture with a clean lint-free cotton or microfiber cloth. Never spray cleaner directly onto the fixture.

