



If You Ordered a Raw Brass Fixture

All raw brass will age/darken over time. If you wish to keep your fixture “like new” you can clean it periodically with Brasso. When installing, **WE DO RECOMMEND WEARING GLOVES**. The raw brass will tarnish if it comes in contact with the oils on your skin.

Installation Instructions

	<p>1. Unpack your mounting hardware kit. Your kit should include:</p> <ul style="list-style-type: none"> A. Crossbar B. 1½” Screws C. 1” Screws D. Acorns E. Ground Screw
	<p>2. Starting from the back of the Crossbar(A), thread the 1½” screws(B) into the B holes. (Screw heads of 1½” screws will be on the back side of the plate, GND is stamped on the front of the plate.) Thread the screws about ¾ of the way through the plate. Do not tighten the screws. Partially screw green ground screw(E) into hole E on the front of the plate.</p>
	<p>3. Due to the wide nature of the mounting crossbar the mounting screws will run outside of the electrical box. If your wall/ceiling is tight against the electrical box some of the surface will need to be removed to allow the screws to recess into the wall/ceiling.</p> <p>4. With the ground screw pointing down, attach the crossbar to the electrical box with the 1” screws(C) and the adjustable holes(C).</p> <p>5. Attach the copper fixture ground wire and the electrical box ground wire(if applicable) to the ground screw(E) on the crossbar.</p> <p>6. Attach the black and white fixture wires to their corresponding electrical box wires using wire nuts (not included). Tuck the connected wires inside the electrical box.</p>
	<p>7. Place the light fixture over the electrical box with the 1½” screws sticking out of the canopy backplate holes. Thread the Acorn nuts(C) onto the screws. Continue turning until any extra screw length is pushed into the electrical box and the fixture is tightly secured.</p>

