

## For Wall Mount Light Fixtures

## READ AND SAVE THESE INSTRUCTIONS

1. Shut off the power at the fuse box or circuit breaker box. If necessary, remove the old fixture and all mounting hardware from wall junction box.
2. Carefully unpack your new fixture and lay out all the parts on a clear area. Take care not to lose any small parts necessary for installation.

3. Position the back plate (A) through the fixing holes onto the wall and make marks, drill pilot holes for wood screws (C) into the wall, then insert the plastic anchors (B) into the holes.
4. Secure back plate (A) to outlet box with outlet screws (D), then secure the outlet box with wood screws (C) into plastic anchors (B) in the wall.

5. Connect the fixture wires to the junction box wires as shown in Fig. 2. Make sure all wire connectors are secure and do not easily pull off with a slight tug. If there is no green ground wire from the junction box, connect the fixture ground wire to the circular strap or the crossbar with the green screw provided.
6. Tuck these wire connections neatly into the wall junction box.

7. Raise the front plate (F) allowing for the mounting screws (E) to protrude through the hole in front plate (F), and secure with the ball nuts (G).
8. Install the proper light bulbs specified for your fixture.

9. Place the glass panel (I) onto the bottom of the glass frame (K) and the side glass panels (H) into the glass frame (K), then using the sheet metals (L) to compact the glass panels (I, H).
10. Place the glass frame (K) over the front plate (F) and then secure it with screws (M) by wrench (N).

This exploded view diagram illustrates the assembly of the glass into the front panel. The components are labeled as follows:

- A:** A long, thin metal strip or channel.
- B:** A small circular component, possibly a pin or a small washer.
- C:** A small rectangular component, likely a spacer or a small block.
- D:** A small circular component, similar to B.
- E:** A small rectangular component, similar to C.
- F:** A long, thin metal strip, similar to A.
- G:** A small rectangular component, similar to C.
- H:** A long, thin metal strip, similar to A.
- I:** A small rectangular component, similar to C.
- J:** A small rectangular component, similar to C.
- K:** A small rectangular component, similar to C.
- L:** A small rectangular component, similar to C.
- M:** A small rectangular component, similar to C.
- N:** A small rectangular component, similar to C.

The diagram shows the assembly sequence with arrows indicating the direction of movement. The components are shown being assembled onto the front panel, which is labeled "Before fix the glass". The final assembly is shown at the bottom, labeled "After fix the glass".

Diagram 1: Fixture Wires Smooth; House Wires Black (Hot)

Diagram 2: Fixture Wires Ribbed; House Wires White (Neutral)

Diagram 3: Fixture Wires Green or Bare Copper (Ground); House Wires Green or Bare Copper (Ground)

