

Warren Outdoor Wall

VISUAL COMFORT & Co.

STUDIO COLLECTION

SAVE THESE INSTRUCTIONS!

GENERAL PRODUCT INFORMATION:

These fixtures are intended to be installed utilizing NEC compliant junction boxes.

This product is safety listed for wet locations.

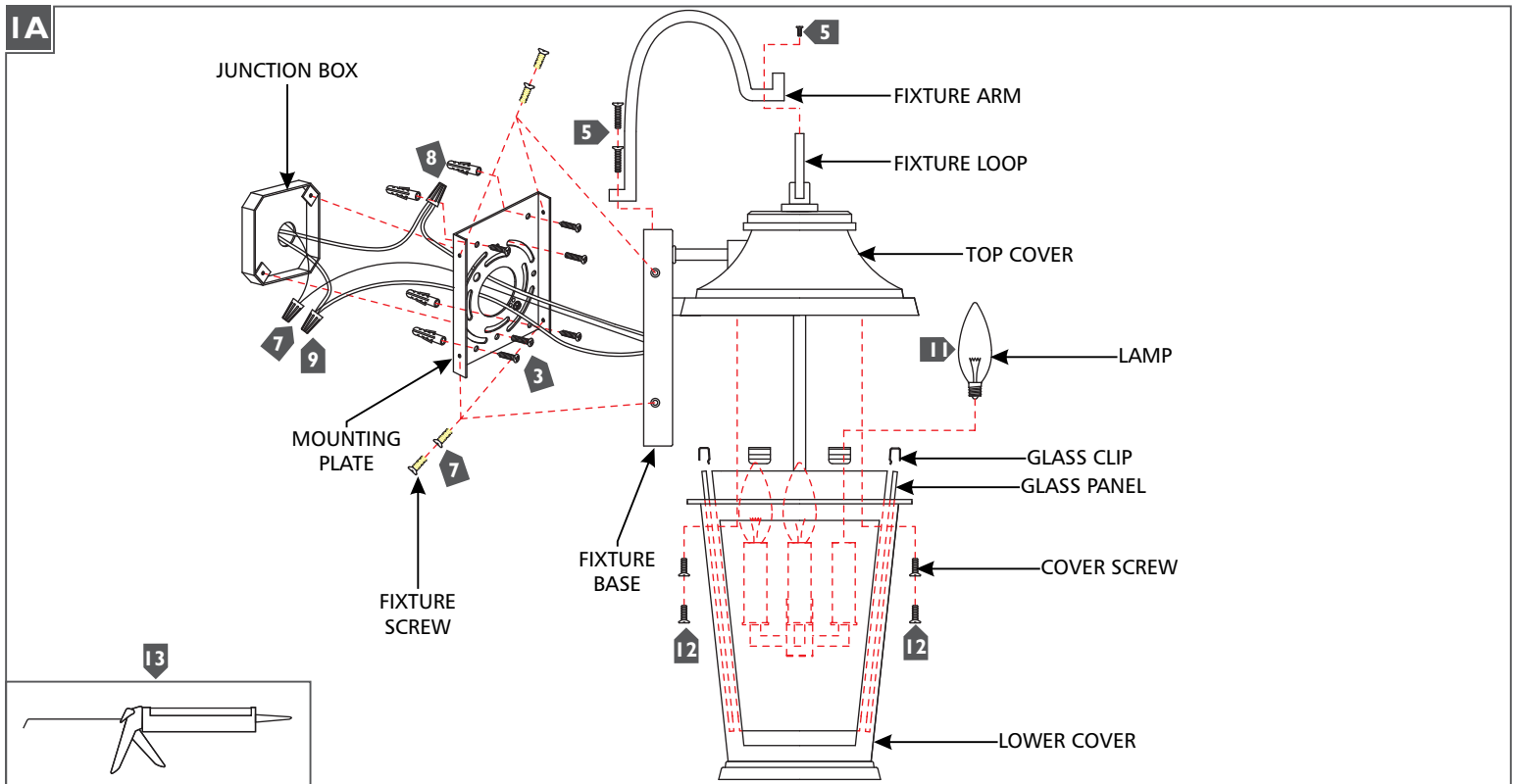
Incandescent lamps may be dimmed with a standard incandescent dimmer.
LED lamps may be dimmed with a LED dimmer. Consult lamp manufacturer for additional information.

This instruction shows a typical installation.

CAUTION - RISK OF FIRE

This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

Use minimum 90°C supply conductors.



- 1** For Models OL15401, OL15402, OL15403, OL15404 Only: Temporarily install the mounting plate to the junction box and mark the anchor hole locations through the mounting plate holes. Remove the mounting plate.
- 2** For Models OL15401, OL15402, OL15403, OL15404 Only: Drill appropriate sized holes at the marked locations and install the anchors.
- 3** Secure the mounting plate to the junction box.
- 4** For Models OL15401, OL15402, OL15403, OL15404 Only: Screw the anchor screws into the anchors.
- 5** Attach the fixture arm to the fixture base and fixture loop with the provided screws.
- 6** Slide glass panels into the lower cover and secure each panel with clips.
- 7** Connect the fixture to a suitable ground in accordance with local electrical codes.
- 8** Connect the white fixture wire to the neutral power line wire with a wire nut.
- 9** Connect the black fixture wire to the hot power line wire with a wire nut.
- 10** Mount the fixture base onto the mounting plate and secure it with the fixture screws.
- 11** Screw the lamps into the sockets. Refer to the label on the socket for Max Wattage Information.
- 12** Install the lower cover to the top cover by using the cover screws.
- 13** For wet locations, caulk around the base of the fixture with waterproof construction sealant.