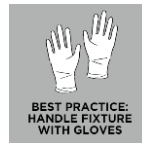
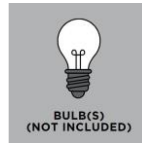
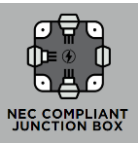
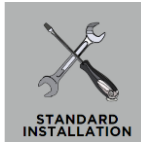


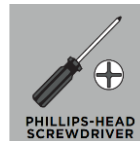
MAYA SCONCE + SMALL, MEDIUM & LARGE VANITIES

GLV1081; GLW1002; GLV1083; GLV1082

General Product Information



Suggested/Required Tools



Safety Information

CAUTION-RISK OF FIRE

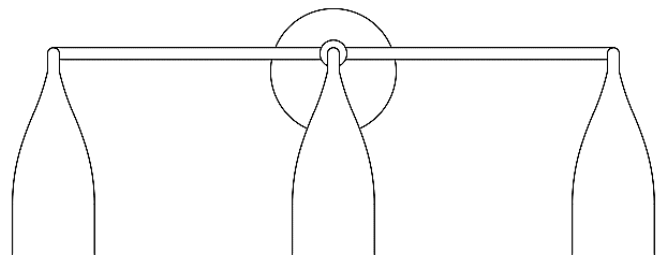
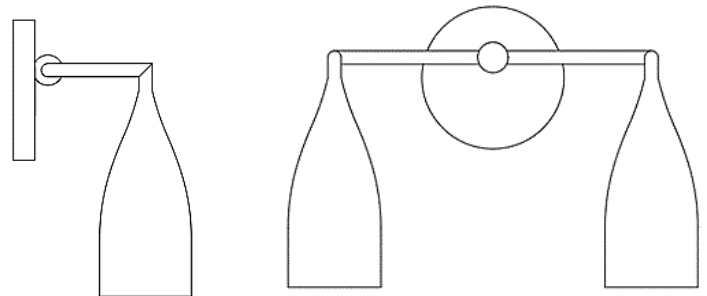
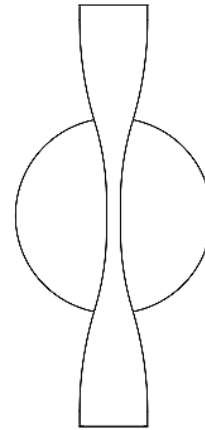
This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

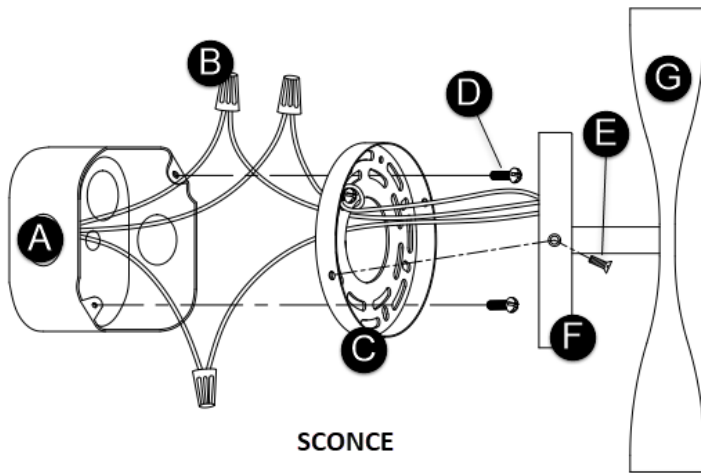
USE MINIMUM 90°C SUPPLY CONDUCTORS.



Turn off electrical current at the source before working with any lighting fixture or portable lamp.

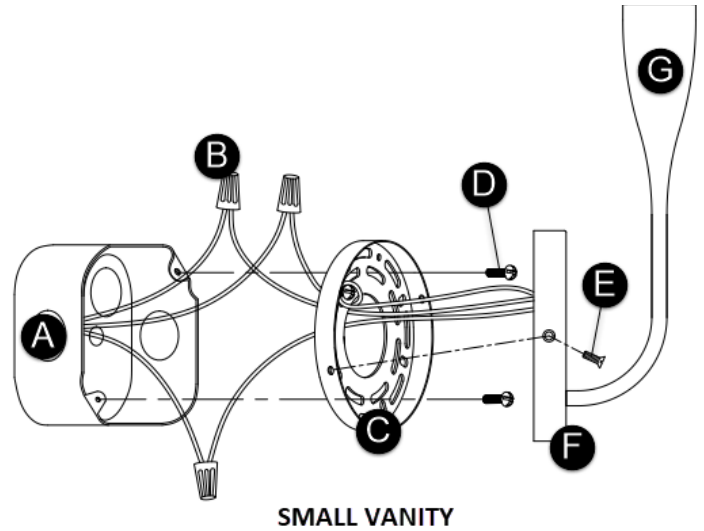
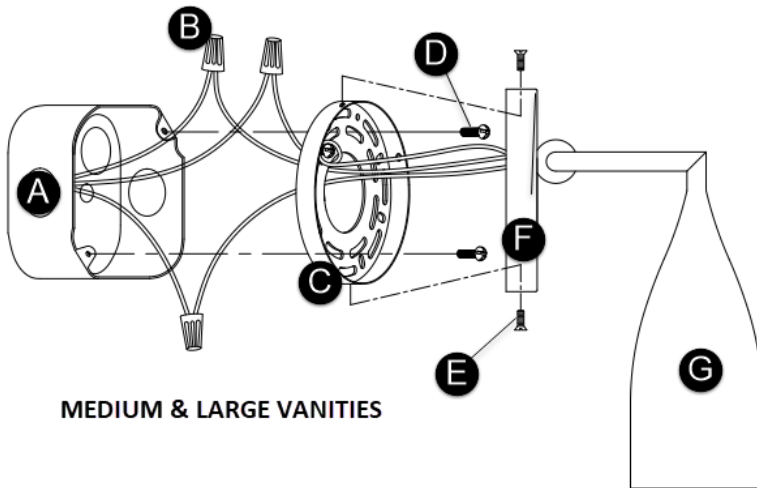
Install and use this product in adherence with local electrical codes and regulations.





FIXTURE PARTS

- A. Junction box
- B. Wire Nut Connections
- C. Mounting Plate
- D. Mounting Screws
- E. Fixture Screws
- F. Fixture Base/Backplate
- G. Fixture Shade



INSTRUCTIONS

I. Preparing for Installation

1. Separate the mounting plate from the fixture backplate and secure it to the junction box with the mounting screws.

II. Wiring the Fixture

1. Safety first! Locate the circuit breaker and switch it off to cut off the power supply to the relevant circuits to ensure there's no electricity running through the wiring.
2. In accordance with local electrical codes, connect the fixture ground wire (bare copper or silver wire) to suitable ground. This may be a green ground screw on the mounting plate or a house wire (green or bare copper wire without insulation).
3. Twist the bare ends of the following pairs of wires together using a wire nut to secure a connection:
 - a) Neutral (white) fixture wire to neutral power line
 - b) Hot (black) fixture wire to hot power line wire
4. Carefully tuck all the wires behind the mounting plate into the junction box.

III. Installing the Fixture

1. Place the fixture onto the mounting plate and secure it in place using the fixture screws.
2. Screw the bulbs into the sockets. Refer to the socket label for max wattage information.