

Valentina I Wall

WB1449 | 1.0

GENERATION LIGHTING

Wall

GENERAL PRODUCT INFORMATION:

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

This product is safety listed for damp 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.

GENERATION LIGHTING

7400 Linder Ave, Skokie, IL 160077

800.969.3347




www.generationlighting.com


© 2020 Generation Lighting. All rights reserved.

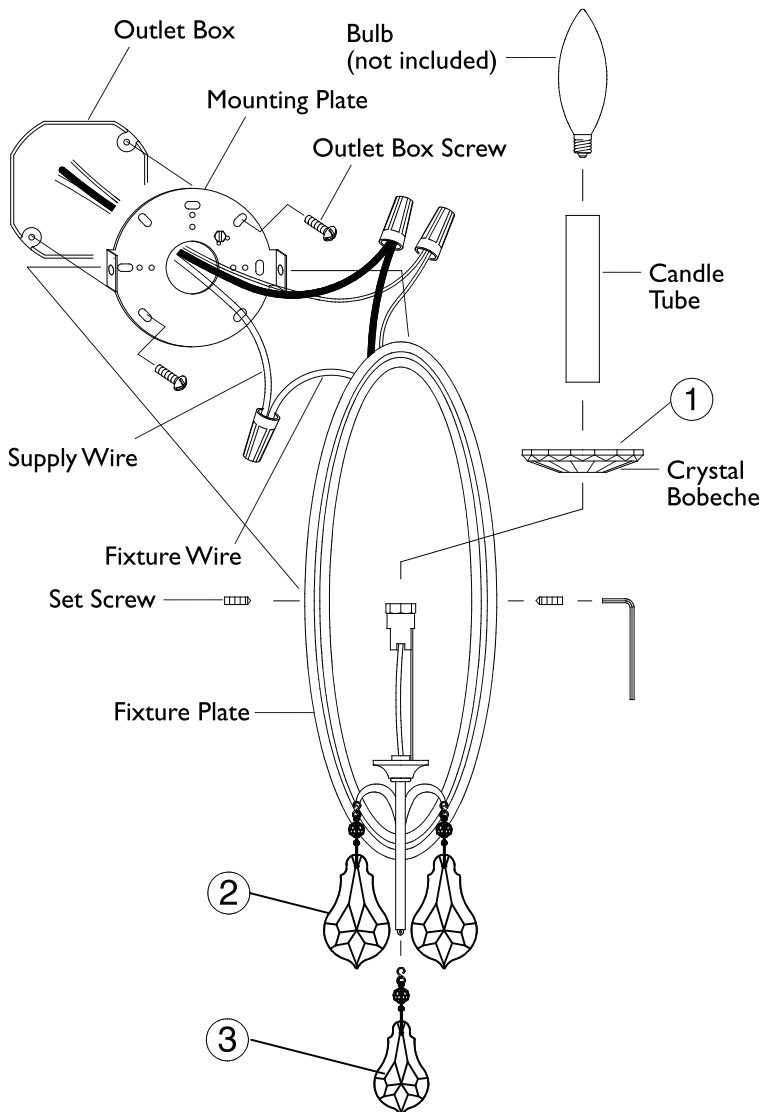
The "Generation Lighting" graphic is a registered trademark of Generation Lighting. Generation Lighting reserves the right to change specifications for product improvements without notification.



SAVE THESE INSTRUCTIONS!

	①	②	③
			
Required	X1	X2	X1
Extra	1	1	1

Extra PIN Qty.	PIN PART	PIN DESCRIPTION
x 2		Small S- Hook



IMPORTANT
TURN OFF THE POWER AT THE MAIN FUSE OR CIRCUIT BREAKER BOX BEFORE STARTING INSTALLATION

Carefully unpack and identify all parts before assembly. Bulb not included.

- Install mounting plate (see fig. 1):
 A. Take supply wires from outlet box and carefully pass them through center hole of mounting plate. Note: The flat surface of mounting plate must face the outlet box.
 B. Install mounting plate onto the outlet box using two screws supplied with outlet box.
 C. Spread electrical wires so that black wires are on one side of the outlet box and the white wires are on the other side.
- Connect electrical wires:
 A. Connect white fixture wire with plastic insulation to white wire from outlet box. Connect black fixture wire to black wire from outlet box.
 NOTE: Black outlet box wire may be red, round and smooth and/or have copper conductor. White outlet box wire may be square and ridged and/or have a silver conductor.
 B. Connect fixture ground wire (without plastic insulation) to supply ground wire (usually with green insulation) with wire connector.
 Note: If there is no supply ground wire at outlet box then attach fixture ground wire securely onto green grounding screw located at mounting plate.
 IMPORTANT: Never connect ground wire to black or white supply wires (from outlet box).
- Install fixture plate:
 While carefully tucking all electrical wires inside of fixture plate, install the fixture plate onto the mounting plate, fastening with set screw from each side of fixture plate. Use provided hex key to tighten.
- A. Install crystal bobèche by slipping through sockets.
 B. Install candle tube by slipping through sockets.
 C. Install type-B, candelabra base, of 60 Watt maximum bulbs (not included).
- Hang all crystal glass parts as shown on drawing.
 NOTE: To replace broken crystal or pin, extras are included in hardware bag. Replace by gently bending open pin, remove broken crystal or pin, hook new one, then close back pin. Avoid bending pin into sharp angle.