



2*E26 Max 40W Not included

Double Glass Sconce Instruction

Safety Warning

- Turn OFF power at the breaker panel before starting.
 - Confirm wires are de-energized with a non-contact tester.
 - Fixture requires 2 × E26 bulbs, max 40 W each (not included).
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Installation Steps

• Step 1: Mounting Plate

Secure the round mounting plate to the wall junction box using the two #8-32 screws provided. Ensure the two threaded posts point straight outward and the plate is level.

• Step 2: Wire Connections

1. Strip about ½ in. (13 mm) of insulation from the fixture leads if needed.
2. Hot: Connect the fixture black wire to the house black (hot) wire.
3. Neutral: Connect the fixture white wire to the house white (neutral) wire.
4. Ground: Connect the fixture green/bare wire to the house ground/bare copper wire or ground screw on the plate.
5. Twist connectors clockwise, tighten, and tuck all spliced wires neatly into the junction box.

• Step 3: Attach Fixture Body

Align the keyholes on the back of the fixture body with the threaded posts on the mounting plate. Push the body flush to the wall and slide downward to lock in place.

• Step 4: Secure Center Band

Thread the decorative cap nuts onto the exposed screw tips of the mounting posts (or tighten the side screws, depending on model) until the center metal band is snug against the wall. Do not overtighten.

• Step 5: Install Bulbs

Screw two E26 medium-base bulbs into the upper and lower sockets. Turn clockwise until firmly seated.

• Step 6: Install Glass Tube

Carefully slide the frosted glass tube over the bulb assembly, centering it between the top and bottom metal caps. Tighten the set screws (or twist-lock collars) at each end just enough to hold the tube securely—avoid overtightening to prevent glass breakage.

Final Check

Restore power at the breaker panel and test the sconce. Both bulbs should illuminate evenly, and the glass tube should sit straight with no movement.