

RAVENHILL STUDIO

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We recommend that a professional electrician install our Peek Sconce Switch Plug-In Fixture. Please share this guide with them and ensure they read the instructions completely before beginning assembly.

Your Peek Sconce Switch Plug-In Fixture comes packaged in (4) individual parts and packets:

(1) Peek Sconce Switch Plug-In Fixture

(1) Misc Contents Envelope

(1) G16.5 Lightbulb

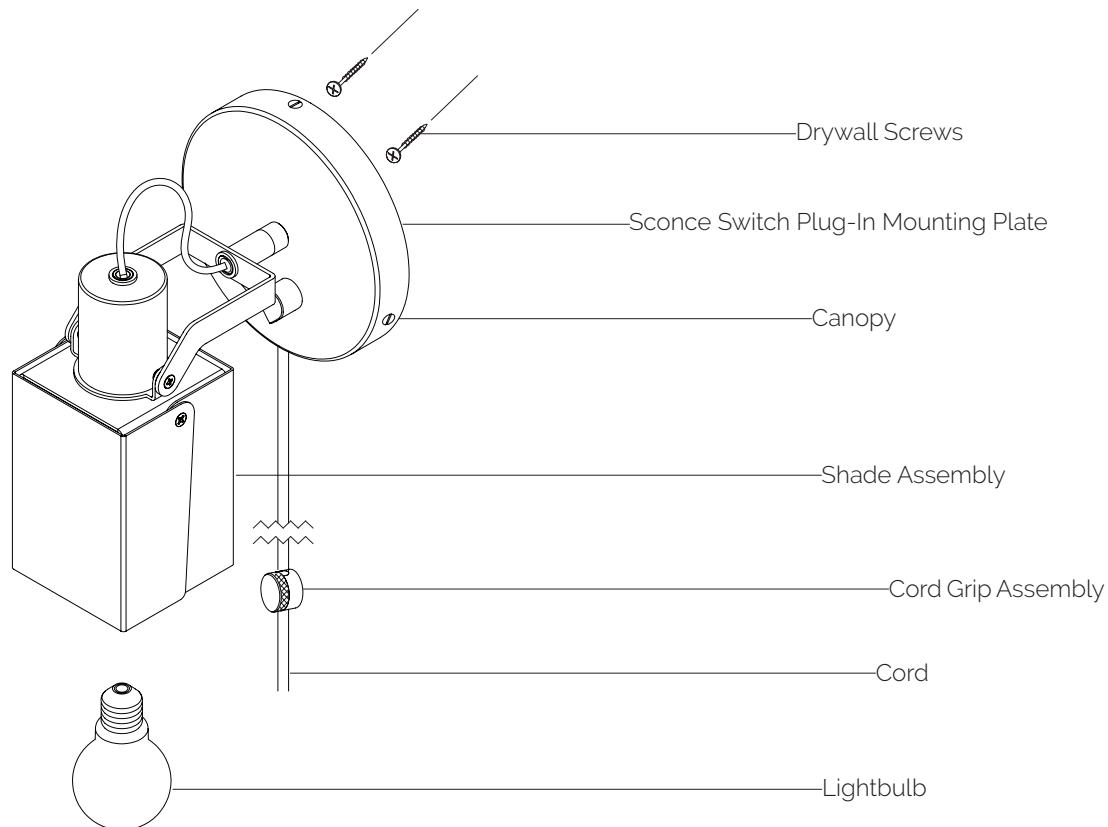
Cord Grip Assembly (1)
Drywall Anchors (3)
Drywall Screws (3)

Included with your Peek Sconce Switch Plug-In Fixture is one G16.5 LED Lightbulb.

The Lightbulb is JA8 certified and has a 15,000-hour lifetime.

60W Max

Your Peek Sconce Switch Plug-In Fixture is vulnerable to scratching and staining if care is not taken. Before installing or adjusting your fixture, it is highly recommended that you wear gloves.

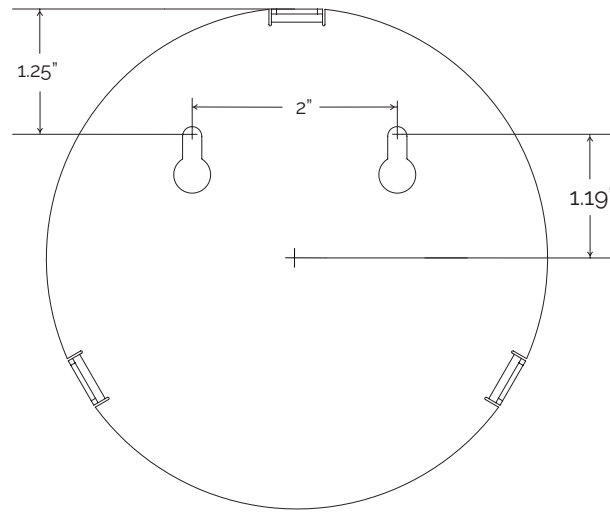


CAUTION: Before starting, turn off power at main circuit power.

1. Unpack your box and open the miscellaneous contents envelope.

2. The Peek Sconce Switch Plug-In comes with the Mounting Plate attached to the Canopy. The keyhole slots are spaced 2" apart and are located 1.25" below the top and 1.25" from the center of the canopy. Determine the desired mounting location for the sconce, then mark the two screw locations on the wall. Use a level to ensure the marked holes are straight.

3. If using the Drywall Screws only, drill two pilot holes at the marked locations using a 3/32" drill bit. If using drywall anchors, drill two 1/4" holes at the marked locations, then gently tap the anchors into the holes with a hammer.

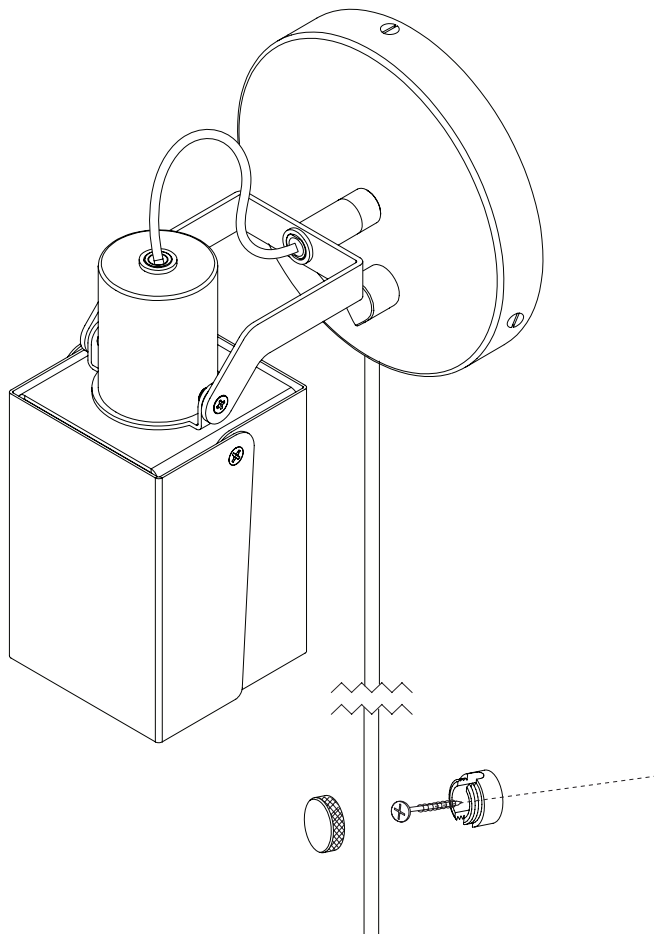


4. Use a screwdriver to drive the Drywall Screws into the wall, leaving a 1/16" gap between the back of each screw head and the wall to accommodate the keyhole slots on the Plug-In Sconce Backplate.

5. Bring the Sconce to the wall and align the keyhole slots so that they fit over the Drywall Screws and slide the Sconce down to secure against the wall. The Sconce should feel secure and not wobbly.

6. Determine the best position for the Cord Grip and fasten it to the wall with the enclosed Drywall Screws and optional Drywall Anchor. The Cord Grip is typically positioned directly below the Sconce and as close to the floor as possible.

Unscrew the two Cord Grip halves before fastening. Secure the back half of the Cord Grip to the wall, ensuring the slot is oriented in the desired direction of the electrical cord. Once secured, place the electrical cord into the Cord Grip, pull the cord taut to straighten it, and screw on the Cord Grip cap to secure.



7. Plug in and enjoy!

NOTES / TROUBLESHOOTING

Use a microfiber cloth to clean dust and dirt particles from your Peek Fixture.

Rotate the Shade Assembly clockwise or counterclockwise to achieve the desired orientation. Shades can be opened or closed to control light output.

The Swivel allows for up to 350 degrees of rotation and the Clevis provides 180 degrees of vertical adjustment.

It is highly recommended to clean your hands (and consider wearing gloves) before installing or adjusting your Peek fixture.

Use Renaissance Wax to remove tarnish on Waxed Brass and Nickel colorways only.

A Phillips Head Screwdriver can be used to tighten the shades and clevis needed.

If installing a Peek Sconce Switch Plug-In, it might be necessary to adjust the gap between the Drywall Screw head and the wall, to ensure the Mounting Plate fits securely.