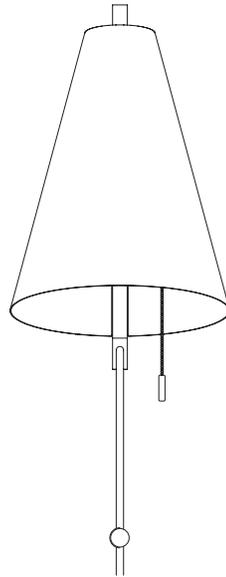


RAVENHILL STUDIO

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Your Hood Sconce kit consists of **(8)** individual parts:

- (1) Hood Sconce**
- (1) Cord Grip Assembly**
- (2) Brass Screws**
- (1) Drywall Screw**
- (3) Drywall Anchors**

The Hood Sconce attaches to the wall with the two Brass Screws included. Depending on the wall material these screws should be enough to securely fasten your sconce without Drywall Anchors. We have included Drywall Anchors as an option if for any reason your sconce should require extra stability.

Your Hood Sconce includes an optional Cord Grip which allows the electrical cord to be secured in a tidy fashion. The Cord Grip attaches to the wall with an included Drywall Screw. This screw should be enough to securely fasten the Cord Grip to the wall without a Drywall Anchor. We have included an anchor as an option if for any reason the Cord Grip should require extra stability.

Your Hood Sconce shade should be evenly round. Should any deformation have occurred, bend the shade back into place by pushing or folding along the shade spine seam.

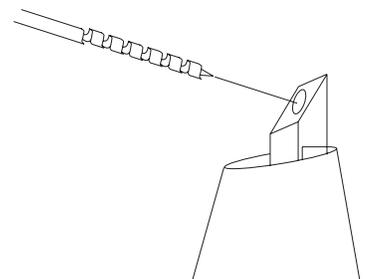
1. Align your Hood Sconce in the desired location. Starting with the hole at the TOP of the Sconce Spine, drill the first hole into the wall with a 3/32 inch drill bit using the angled hole in the spine as a guide. If you have chosen to use Drywall Anchors, remove the Sconce, and enlarge hole with a 1/4 inch bit to accept the Drywall Anchor being careful to match the angle of the 3/32" hole. Gently tap the Drywall Anchor into hole with a hammer.

Included with your Hood Sconce is an LED 7 watt light bulb.

The bulb is warm white (2700K) A19 and delivers 800 lumens.

The bulb is JA8 certified and has a 15,000 hr lifetime.

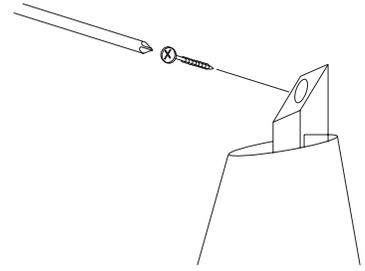
A19 bulb recommended. 10W Max



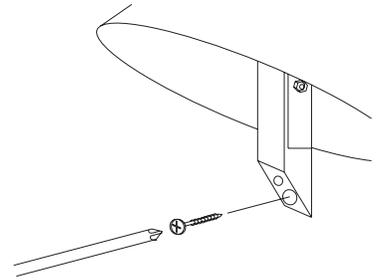
 **CAUTION: Before starting, turn off power at main circuit power.**



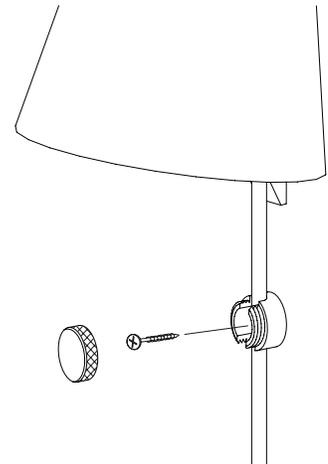
2. Use a screwdriver or drill to drive the Brass Screw into the wall.



3. Carefully adjust the Sconce for plumb using a small level or your eye. Move the electrical cord to the side and repeat steps 1 & 2 for the bottom hole being conscious that this second hole is not angled like the first. If using a Drywall Anchor then gently pivot the lamp to the side when enlarging the hole for it.



4. Determine the best position for the Cord Grip and fasten it to the wall with the enclosed Drywall Screw and optional Drywall Anchor. The best location for the Cord Grip is usually directly below the Sconce Spine and as near to the floor as possible to secure. The two Cord Grip halves must be unscrewed prior to fastening to the wall. Secure the back of the Cord Grip to the wall being sure to orient the slot in the Cord Grip in line with the desired orientation of the electrical cord. Once fastened to the wall, place the electrical cord in the Cord Grip, pull tight to straighten out the cord and screw on the Cord Grip cap to secure.



5. Plug the lamp in, tug the pull chain and enjoy!

