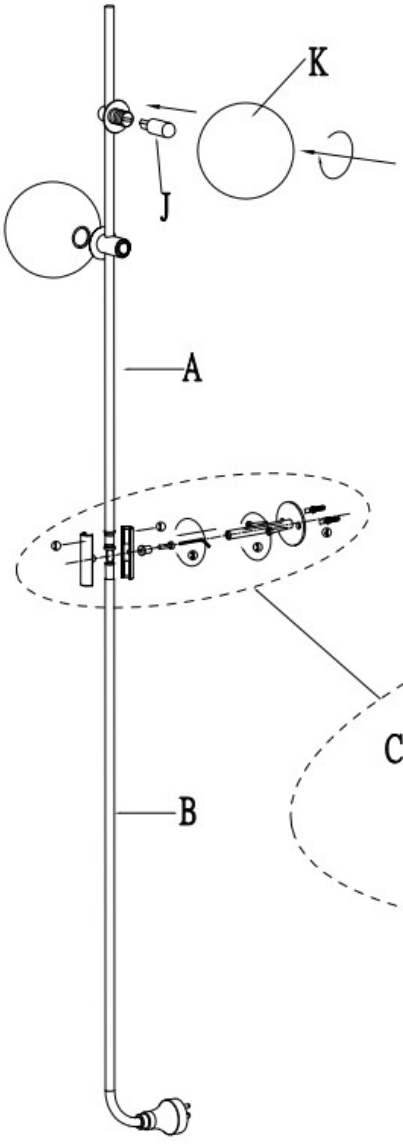
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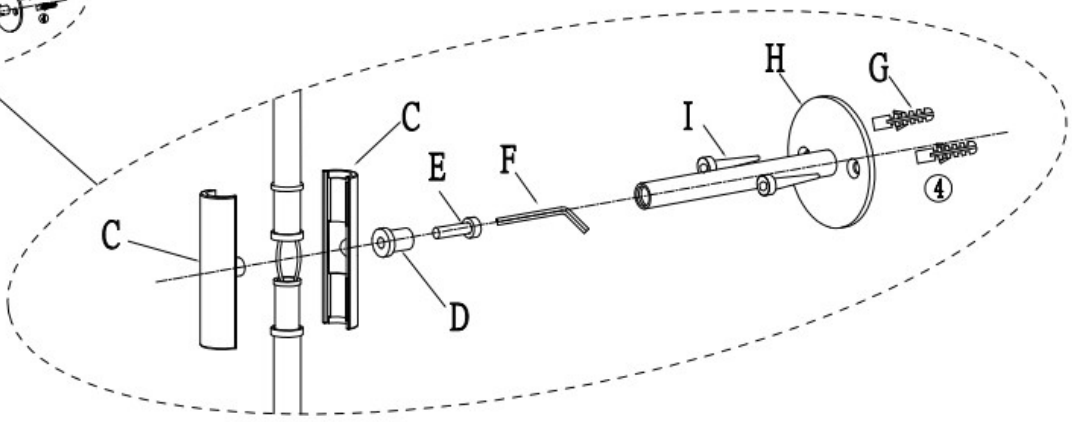
The Equinox Floor Lamp

ASSEMBLY

1. Line up the upper pole (part A) and the lower pole (part B) on a flat surface, taking care to align straight and that no wire is pinched between the two.
2. Use the connector clamp (part C) which comes in two pieces, to hold the two pole pieces together. To do this, insert the bar extending from one clamp side through the two wires which connect the poles and then fasten to the other side of the clamp, as depicted below.
3. Place the wide screw (part D) onto the long bolt (part E) and then screw them both into place on the connector clamp using the provided allen key (part F).
4. Screw the wall mount (part H) onto the end of the bolt.
5. Choosing the right spot for your lamp: Because this lamp has no visible cord due to the plug coming directly off of the lower pole, the lamp will need to be installed on a wall directly lined up with your power outlet. Choose and mark off this exact location before beginning wall installation.



6. If not screwing directly into a stud, we recommend using the included wall anchors (part G) for extra stability. When installing the anchors, mark off the wall mount's holes on your wall and take care to line them up in an exact horizontal level to ensure that the screws will fit well and the lamp will not be pushed into a slant.
7. Once the lamp is fully aligned in the desired position, bring the plug portion over your 110v power outlet and fasten the screws (part I) into the wall mount about to halfway depth. Then insert the plug fully into your power outlet, and finish tightening the screws to complete assembly. Do not turn the lamp on yet.
8. Slide LEDs (part J) into the sockets on the upper pole, and then screw on the globes (part K) over the lights.
9. Review reverse side of this page for important warnings and safety information prior to use.



OPERATION

POWER : To turn this lamp on and off, simply flip the switches on the ends of the individual lights. The lamp can operate via one or both lights at a time.

SAFETY & WARNINGS

This product uses a polarized plug so one prong is larger than the other. When plugging into an outlet, take care to plug the correct direction to avoid electric shock.

This product is intended for 110v voltage only. Use with a higher voltage is likely to cause damage.

Do not bring this product or any of its components in contact with any water or extreme heat.

Keep between 23 degrees F - 104 degrees F, and below a humidity of 95%.

Do not use this product outside of its intended and advertised use. Do not tamper with internal parts or wiring.

Brightech is not responsible for modifications to this product or any of its electrical components, or for use with externally purchased parts not manufactured to come with this product.

FURTHER RESOURCES | Diagnosis

Thanks to our great track-record with these lights, reported problems have been few and far in-between. But we know, sometimes things can happen. If your product is experiencing any abnormalities, please see below for some more insight as to what may be happening & if there's anything you can do to trouble-shoot.

Note: Never make any temporary or permanent alterations to any parts or components of this product.

Physical or Cosmetic Damage: If the damaged portions of the product are among the separate pieces listed on the opposite side of this guide (see: Assembly), these pieces might be able to be replaced. The main body of the lamp is fully wired together and is considered one piece.

Replacing the Lights : These lights are only be able to be used with the included LEDs and cannot be swapped out standard bulbs. However if needed the LEDs may be replaceable, subject to availability.

SPECIFICATIONS

Wattage | 9.5 watts
Color Temperature | 3000 kelvin
Brightness | 900 lumens

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