

How to Install Your New Light

Please check that you received all of the components pictured in this guide. Reach out to us if anything is missing. It's very rare, but it happens. Don't forget to turn off the electrical power source.

Tools you will need that aren't included: power driver

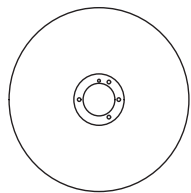
CAUTION

As a safety feature, this lamp has a polarized plug to reduce the risk of electric shock. This means it has two flat prongs and a third circular prong underneath, and it will fit in an outlet one way only. If the plug does not fit fully and easily into the outlet, do not force it; contact a qualified electrician.

ATTENTION

Par mesure de sécurité, cette lampe a une fiche polarisée pour réduire le risque de choc électrique. Cela signifie qu'il a deux broches plates et une troisième broche circulaire en dessous, et qu'il ne s'insère dans une prise que dans un seul sens. Si la fiche ne s'insère pas complètement et facilement dans la prise, ne la forcez pas; contactez un électricien qualifié.

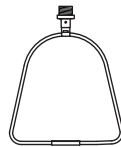
Contents



Part A
Base



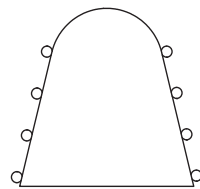
Part B
Mounting Screws (x3)



Part C
Harp



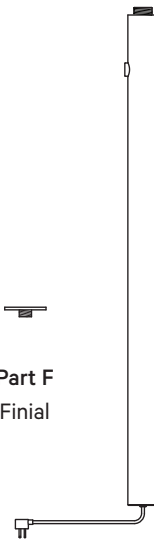
Part D
Bulb



Part E
Gemma Shade

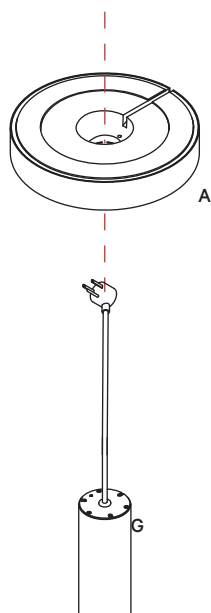


Part F
Finial

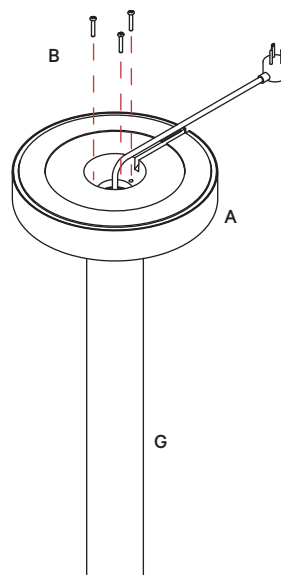


Part G
Floor Lamp Assembly

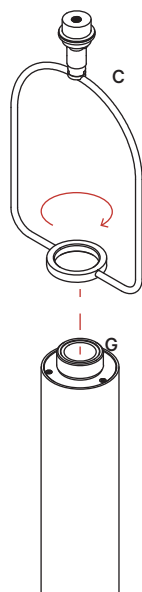
Step 1: Flip the stem (G) upside down. Pull the cord through the center hole in the floor base (A). Align the holes in floor base with the holes in the stem.



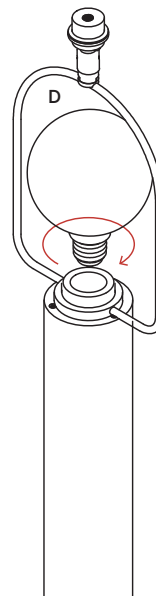
Step 2: Secure the stem (G) to the base (A) using the screws provided (B). We recommend tightening with a power driver. When secure, flip the lamp right side up, aligning the cord with the cord exit in the floor base.



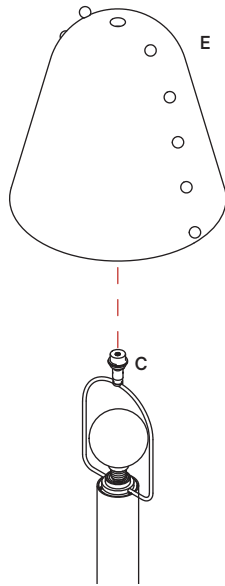
Step 3: Thread the harp (C) onto the top of the floor lamp assembly (G).



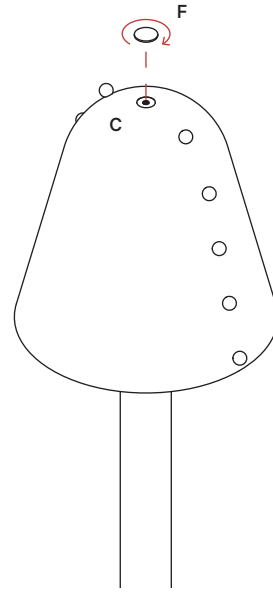
Step 4: Screw bulb (D) into place.



Step 5: Align the hole of the glass shade (E) with the hardware (C), feeding it through the hole in the shade.



Step 6: Screw finial (F) onto harp (C). Once attached, gently level the shade.



Step 7: Plug in the fixture and turn on the light.

