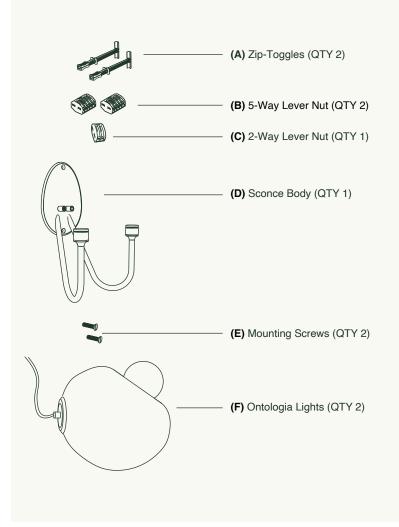
$\mathsf{H} \in \mathsf{N} \, \mathsf{N} \in \mathsf{P} \, \mathsf{I} \, \mathsf{N} \, \textbf{M} \, \textbf{A} \, \textbf{D} \, \textbf{E}$

INSTALLATION INSTRUCTIONS

Ontologia Sconce



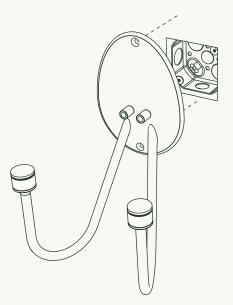


Please consult a licensed electrician before installation. Incorrect installation or failure to follow care instructions will void warranty.

DANGER: ELECTRIC SHOCK RISK.

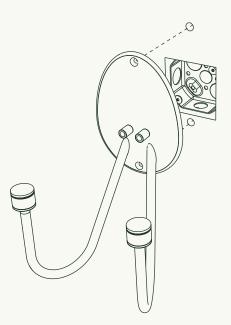
Turn off electrical power before beginning installation.

HENNEPIN**MADE**

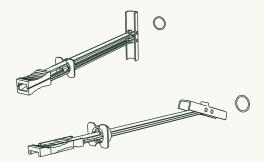


Center the Sconce Body **(D)** over the J-Box and mark the two hole locations on the wall. Set Sconce Body aside.

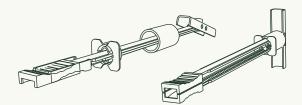
Note: Hardware included is for drywall only. Source different hardware for other mounting situations.



Drill a $\frac{1}{2}$ " hole in the wall at each of the marked points.

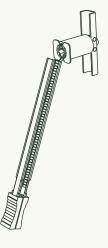


Slide Zip-Toggle **(A)** finger grips in opposite directions to flatten out the metallic part. Then slide it into the hole in the wall until the metallic part is all the way through the drywall and inside the hollow wall.

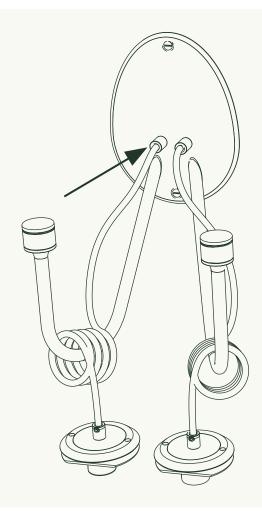


Hold the Zip-Toggle **(A)** finger grips while zipping the plastic plate against the wall and into the drilled hole. Zip tight. Slide the finger grips back together to straighten the metallic part back out.

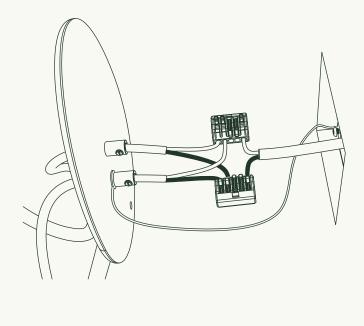
Note: Using pliers or another tool to push the plastic plate against the wall will ensure a tight fit.



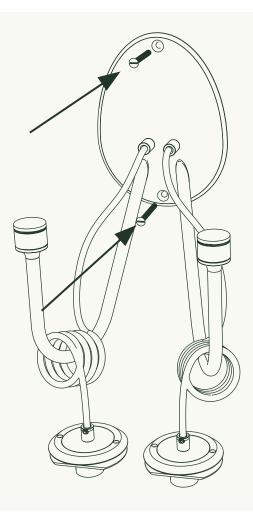
Bend the legs of the Zip-Toggle **(A)** in the same direction to separate them from each other. Then, bend them in opposite directions to break the legs off at the wall.



Locate an Ontologia Light **(F)** and pass its cord through one bushing on the face of the Sconce Body **(D)**. You may need to loosen the set screw on the backside of the Sconce Body to get the cord to pass through. Be careful not to fray the cord. When desired cord length is achieved, tighten down the set screw against the cord. Repeat for the other Ontologia Light.

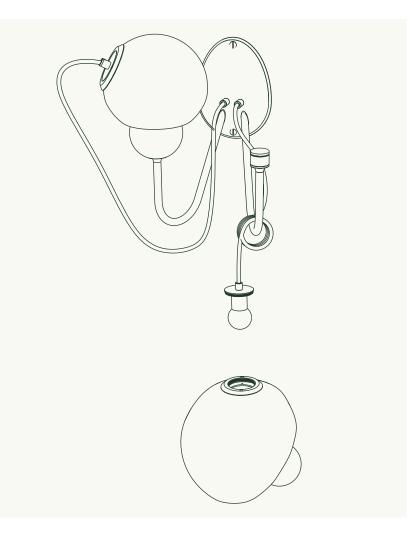


Using 5-way Lever Nuts **(B)** connect Ontologia Lights **(F)** to 120VAC power. Connect the green ground wire to the J-Box ground wire with a 2-way Lever Nut **(C)**. Cut and strip wire as required so it will fit in the J-Box.

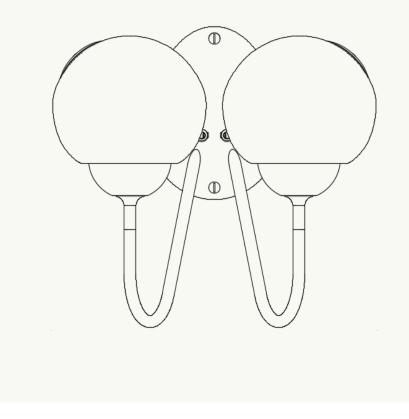


Place Sconce Body **(D)** over the J-Box and zip-toggles, tucking all wires into the J-box. Thread Mounting Screws **(E)** into the zip-toggles and tighten to secure the Sconce Body to the wall.

Note: Screw carefully so as not to damage the finish on the screw heads.

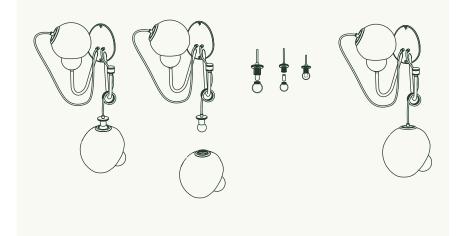


Place Ontologia Lights **(F)** onto the sconce arms. Drape the cord however you wish.



Return power to the circuit.

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CHANGING THE LIGHT BULB

DANGER: ELECTRIC SHOCK RISK. Turn off electrical power before beginning installation.

- 1. Unthread the glass shade from the socket assembly while holding the socket assembly stationary. Do not allow the cord to twist.
- 2. Unthread and remove the bulb diffuser from the socket.
- 3. Remove the G9 light bulb by pulling it straight out of the socket. Push the replacement bulb straight into the socket until seated.
- 4. Re-install the diffuser by threading it back onto the socket.
- Re-install the glass shade by threading it onto the socket assembly until seated. STOP THREADING ONCE THE SHADE IS SEATED. OVERTIGHTENING THE SHADE WILL CAUSE THREADS TO SEIZE AND LOCK UP.

Find replacement bulbs at: www.hennepinmade.com/parts