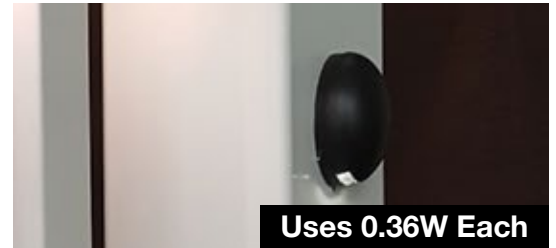


# Oval Sconce Installation

# FAIRWAY RAILING™

BY **Envision**  
OUTDOOR LIVING PRODUCTS



Be sure not to exceed the maximum wattage for the transformer used.



## 1. Top Screw

Mark the position for the top screw. Using a 1/8" bit, drill the top screw hole.



## 2. Bottom Screw

5/15" below the top screw hole, you can drill the bottom screw hole using the same 1/8" bit.



## 3. Drill Wire Hole

Using a 7/16" drill bit, drill the hole for the wires 3/4" below the top screw hole.



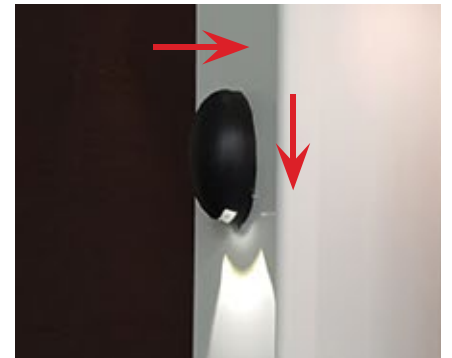
## 4. Bracket

Using the provided bracket and screws, attach the bracket with the tab pointing in an upright position, creating a tab. As shown. This tab will slide into the back of the sconce. See Insert.



## 5. Feed The Wires

Feed the wires into the wire hole, and direct them up and out of the post for easy connection later.



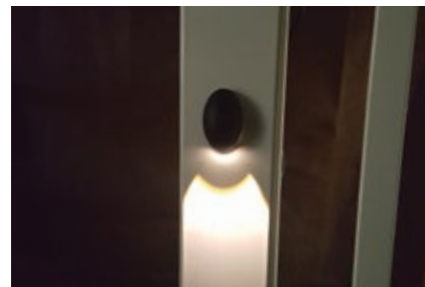
## 6. Attach The Sconce

Press the sconce against the post while also sliding the sconce in a downward motion. You will feel the sconce attach to the bracket.



## 7. Connect

Plug the male end of the Sconce into the female end of the last component installed.



## 8. Complete

It is the responsibility of the installer to meet or exceed all code and safety requirements, and to obtain all required building permits. These instructions are only a guide and may not address every circumstance. The deck and railing installer should determine and implement appropriate installation techniques for each situation. **The manufacturer shall not be held liable for improper or unsafe installations.**