

# FAIRWAY RAILING™

BY **Envision**  
OUTDOOR LIVING PRODUCTS

## In Deck Light Installation

901452

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



### 1a. Solid Boards

When drilling your hole into a solid board, use a 1" spade drill bit as shown. Do not drill into the substructure.



### 1b. Hollow Boards

When drilling your hole into a hollow board, use a 15/16" drill bit as shown. Do not drill into the substructure.



### 2. Accent Collar

An accent collar is provided. Place the collar over the hole.



### 3. Feed The Wires

Feed the wires into the wire hole.



### 4. Press

Press the light firmly into the hole until the flange touches the surface of the board.



### 5. Connect

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



### 6. 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.**