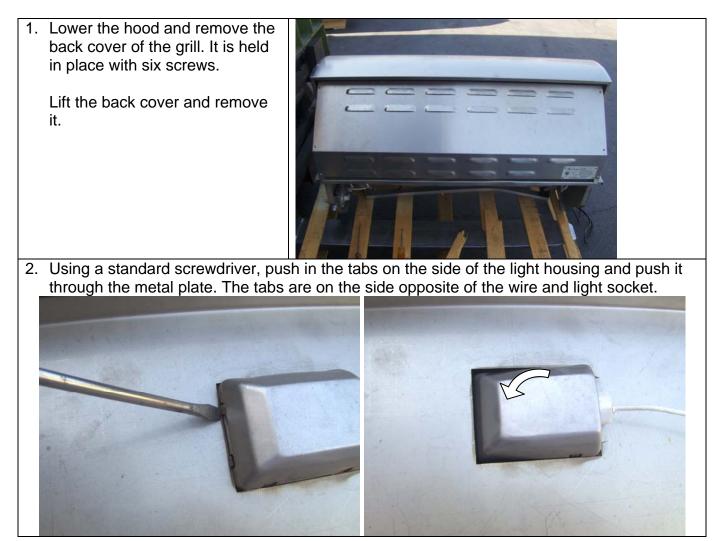


### Caution! Make sure your grill is unplugged before following these instructions!

These instructions will show you how to replace your glass light cover and housing. The light assembly for Cal Flame grills was redesigned in 2010. Grills manufactured before 2010 can use the new light as a replacement part. The older style light is no longer available. **Tools required:** Small standard screwdriver Phillips screwdriver 1/8" drill bit

**Note:** If you received the new light lens as a replacement for your grill, and if your grill was built before 2010, the lens will not fit. **You will need to replace the entire light fixture.** 

#### Removing the old light housing





## **Replacing Grill Glass Light Cover and Light Housing** Part number: BBQ10103067

3. Open the hood and pull out the light housing.



4. Using a small standard screwdriver, remove the one or two white wires from the light socket.



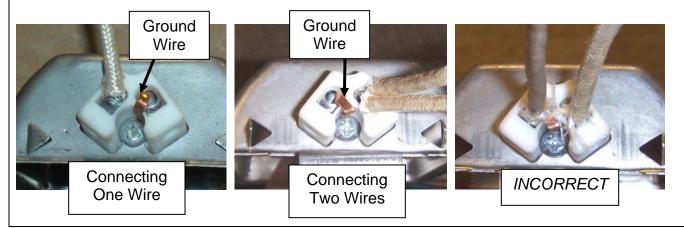
#### Installing the new light housing

The replacement light is fully assembled. To install it in the grill, you will need to drill a hole for the lens clip.

1. Using a small standard screwdriver, attach the one or two white wires to the light socket in the replacement light.

Note: One side of the socket will have a copper ground wire attached. **Do not attach the** white wires to the side with the copper ground wire, or else you will short out the lights and damage the power supply.

Do not remove the copper ground wire.





# **Replacing Grill Glass Light Cover and Light Housing** Part number: BBQ10103067

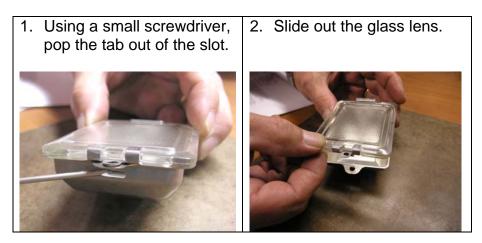
2.	Insert the light housing and, while holding it in place, drill the hole for the screw using a 1/8" drill bit.	
3.	Using the Phillips screwdriver, mount the light with the screw.	

- 4. Plug in the grill and test the light.
- 5. Lower the hood and reattach the back cover.



#### **Removing and replacing the lens**

To remove the lens from the light housing, follow these steps. (Light housing has been removed from the grill for clarity.)



To replace the lens, follow these steps. (Light housing has been removed from the grill for clarity.)

1. Slide the clip into place.	2. Slide the glass lens in place.	3. Snap the lens clip on to the housing.