



# HOME THEATER SEATING

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## ELECTRICAL COMPONENTS / OPTIONS

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### **UL Approval**

- All electrical components in the Brunswick Home Theater Seating program are UL approved. UL or Underwriters Laboratories is an independent, non-profit organization that is used to test various components to ensure that industry safety standards are met. More information is available on the web at [www.ul.com](http://www.ul.com).

### **Power Recline and Power Headrest**

- The power recline and power headrest functions are both powered by a standard 110 volt outlets and are UL approved for safety.
- A motor mounted on the underside of the mechanism powers the power recliner. This motor is attached to a drive mechanism that moves forward and backward to accommodate opening and closing the recliner. The customer will find the activator switch on the inside arm. The battery backup feature allows a customer to close the mechanism in the event of a power outage.
- The power headrest motor is connected to a drive mechanism that moves the headrest according to the direction selected on the handheld wand. This mechanism is mounted on the inside of the back. Power recline is standard when the power headrest option is selected. BOTH functions are operated on the same control wand.

### **Lit Base and Cupholders**

- These low voltage blue iridescent lights produce a dramatic glow in the proper setting. They connect to an adapter that connects to a 110 volt outlet. A “daisy chain” system requires the customer to connect each seat to each other so that only two plugs are necessary for the base lighting and cup holder lighting.
- These lights will last for approximately 20,000 watt hours. They are resistant to small amounts of moisture, but are unlikely to withstand submersion in liquid. Replacement is inexpensive and easy. Please consult your Brunswick service specialist for details.
- Connection Directions:
  - Cupholder Lighting – This series of male and female cords is located in the rear of the seats along the inside of the arm walls. If more cord is necessary to make the connection, release the tie that secures the cord to the side wall. Plug male cords into female along the length of your home theater seats. Activate all of the seats (after connections are made) by inserting the plug at the far left side facing into a power source. A main power switch is located on the inside arm.
  - Base Lighting – This series of male and female cords is located in the front of the seats along the inside of the arm walls. Please follow the same directions as above to activate base lighting. A main power switch is located on the inside arm.