



PIERI TORCHIÈRE FLOOR LAMP

ASSEMBLY & INSTALLATION INSTRUCTIONS

ENGLISH

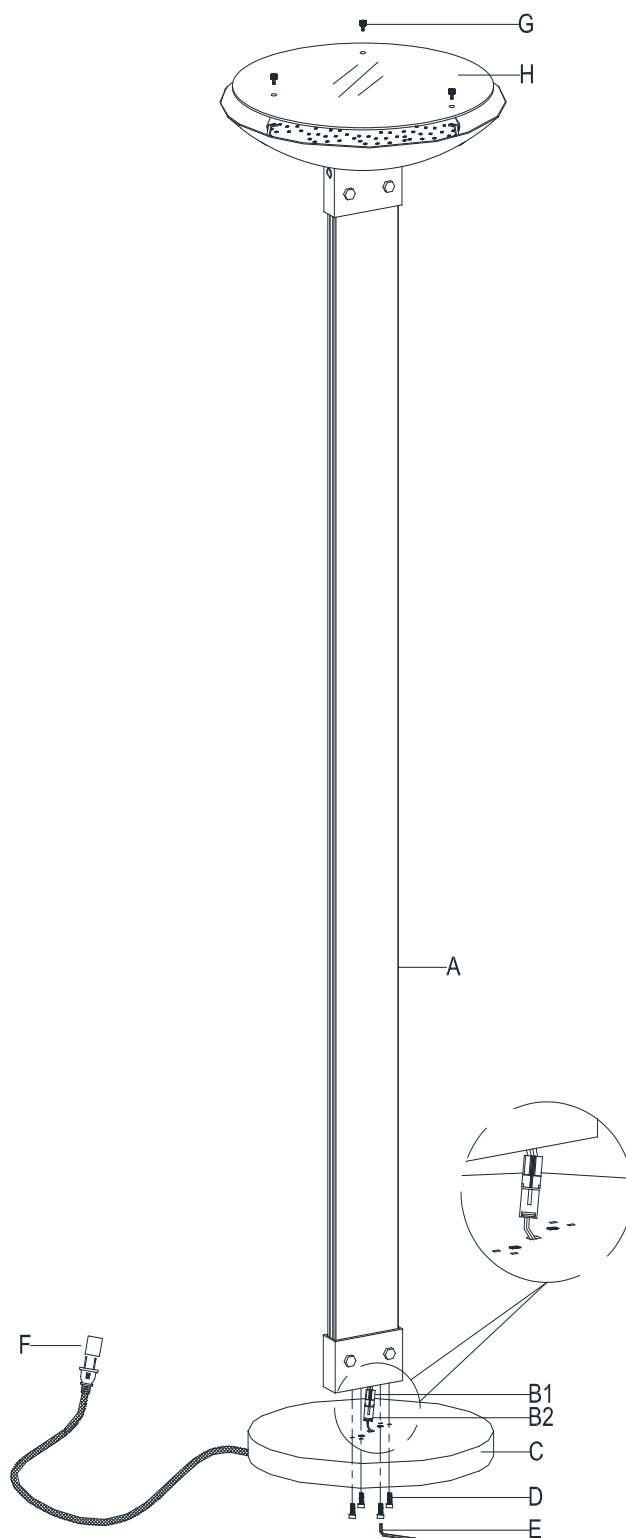
PIERI TORCHIÈRE FLOOR LAMP**PARTS INCLUDED**

- (A) Lamp Body (1)
- (B1) Plug-In Terminal (1)
- (B2) Plug-in Terminal (1)
- (C) Base (1)
- (D) Screws (4)
- (E) Allen Wrench (1)
- (F) Protective Plug Cover (1)
- (G) Finials (3)
- (H) Diffuser (1)

TOUCH SWITCH OPERATION

Tap the switch button lightly to turn the light output on or off.

Tap and hold the switch button to adjust the light output level.



IMPORTANT: PLEASE READ

Changes or modifications are not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

IMPORTANT SAFETY FEATURES**BULBS**

This lamp has been rated for a 17-watt maximum LED panel. To avoid the risk of fire, do not exceed the recommended wattage.

DIMMER SWITCH COMPATIBILITY

This lamp is dimmer-switch compatible and may only be used with a TRIAC dimmer switch.

WARNINGS

All wires are connected. When unpacking, be careful not to pull wires, as damage may result. Do not connect electricity until the lamp is fully assembled. To reduce the risk of fire, electrical shock, or personal injury, always turn off lamp and allow it to cool prior to replacing the LED panel. Do not touch or look directly at the LED panel when lamp is illuminated. Keep flammable materials away from lit LED panel.

WARNING: STRANGULATION HAZARD

Keep cord at least 3 feet away from cribs, bassinets, and toddler beds. Keep out of reach of children under 3 years of age.

THIS PRODUCT IS NOT A TOY AND HAS NO PLAY VALUE.



WARNING: This product can expose you to lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

FCC Responsible Party:

Restoration Hardware

15 Koch Rd

Corte Madera, CA 94925

RH.com

ASSEMBLY AND INSTALLATION

1. Carefully remove all parts from the box and remove all plastic coverings.
2. Connect Plug-In Terminal (B1) to Plug-In Terminal (B2) from Lamp Body (A) and Base (C).
3. Attach Lamp Body (A) to Base (C) and secure with Screws (D) using Allen Wrench (E).
4. Place Diffuser (H) on top of Lamp Body (A), then secure with Finial (G).
5. Remove Protective Plug Cover (F) from the cord with plug.
6. Plug into proper electrical outlet and test lamp.
7. Assembly is complete.

CARE INSTRUCTIONS

Do not use polishes or cleaners on the lamp.

Wipe clean with a soft, dry cloth.

LED COMPONENT REPLACEMENT STEPS

1. Remove Finials (A) and Washers (B) from Bracket (I), then remove Diffuser (C).
2. Remove Screws (D) and Washers (B) from LED Panel (E).
3. Disconnect Terminal Plug (F1) and Terminal Plug (F2).
4. Remove LED Panel (E) from Bottom Panel (H).
5. Place the new LED Panel (E) on top of Bottom Panel (H). Connect Terminal Plug (F1) to Terminal Plug (F2).
6. Secure LED Panel (E) onto Bottom Panel (H) with Washers (D) and Screws (C).
7. Install Diffuser (C) onto Bracket (I), then secure with Washers (B) and Finials (A).

