

# CHD1525

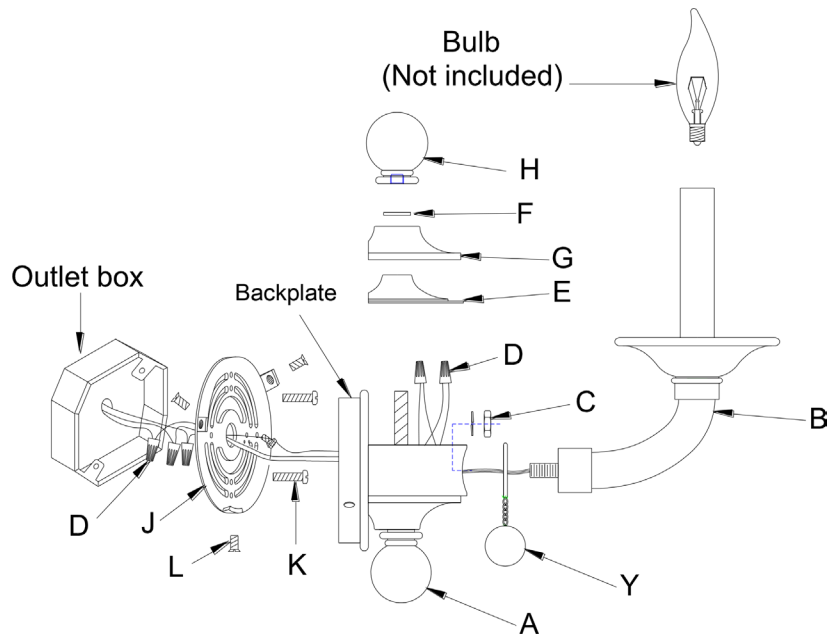
## ASSEMBLY & INSTALLATION GUIDE

**WE RECOMMEND INSTALLATION OF THIS LIGHTING FIXTURE BE DONE BY A LICENSED ELECTRICIAN.**

**WARNING \*\*\* SWITCH OFF THE MAIN ELECTRICAL SUPPLY FROM THE MAIN FUSE BOX/CIRCUIT BREAKER BEFORE INSTALLATION.**

**INSPECT ITEM CAREFULLY BEFORE ATTEMPTING TO INSTALL. IF THERE IS ANY DAMAGE OR OBVIOUS DEFECT, DO NOT INSTALL.**

**ITEM MAY NOT BE RETURNED ONCE IT HAS BEEN INSTALLED.**



1. Remove the mounting plate (J) from the back plate by removing the three mounting plate screws (L).
2. Secure the mounting plate (J) to the junction box in your wall using two wall screws (K).
3. While holding the sconce body (A), connect the white (neutral) wire from the fixture to the neutral (usually white) supply wire in your junction box using a wire nut (D) and wrap with electrical tape.
4. Connect the black (hot) wire from the fixture to the hot (usually black) wire in your junction box using a wire nut (D) and wrap with electrical tape.
5. Connect the green (ground) wire from the fixture to the ground (usually green or bare) in your junction box using a wire nut (D). Carefully tuck the wires inside the junction box while lifting the back plate of the sconce body (A) over the mounting plate (J). Secure sconce body (A) into place using the three side screws.
6. ARMS ASSEMBLY:
  1. Carefully unwrap the sconce arms (B) and remove the retainer nuts and washers (C) from each arm.
  2. Put the ring of hanging ball (Y) on arm(s) then Install one arm at a time by slipping the clear power cords through the hole in the bracket and secure using the washer and retainer nut (C). Use an wrench to tighten. **DO NOT OVER-TIGHTEN.**
  3. Each arm has two wire leads coming from it. One is marked with black tape and the other is not.
  4. We have supplied two power supply leads – one black, one white.
  5. Connect the wire marked with the black tape from each arm to the black lead wire using the supplied wire connector (D) and wrap with electrical tape.
  6. Connect the unmarked wire from each arm to the white lead wire using the supplied wire connector (D) and wrap with electrical tape.
  7. Put the wire nuts and wire into wire house carefully
  8. Place the metal bowl (E) into place, being careful not to catch the wires between.
  9. Place rubber spacer (F) on the glass bowl (G) and Secure with the finial (H). **DO NOT OVER-TIGHTEN**
  10. Insert light bulb (not included) into sockets.
  11. Restore power to outlet box and test fixture
  12. Installation is complete.