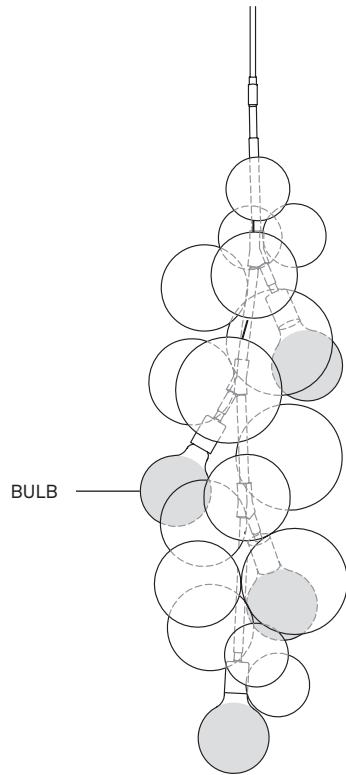

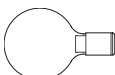


CONTENTS

TALL BUBBLE CHANDELIER



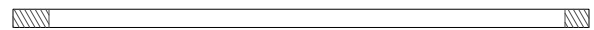
LAMPING

-  4 X G40 CLEAR INCANDESCENT BULBS
40W / 60W
-  4 X LED 2-PIN BULBS
95 CRI - 2700K - 500 LUMENS

HARDWARE

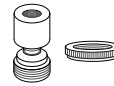


A CROSS BAR / GROUND SCREW



B PIPE

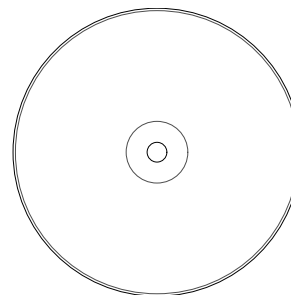
Depending on length, pipe will be inside fixture's box or shipped separately in a cardboard tube.



C HANG STRAIGHT / RING



D THREADED NIPPLE



E CANOPY



F HEX NUTS (2)



G BUSHING



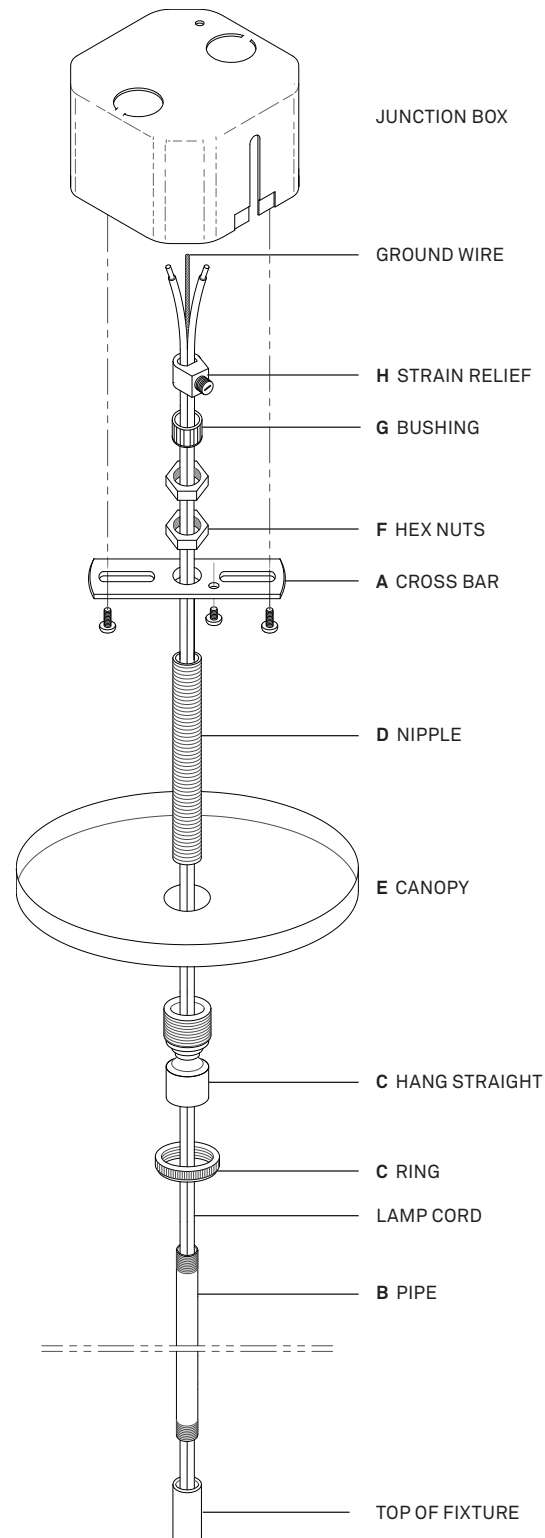
H STRAIN RELIEF

INSTALLATION NOTE

This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

INSTALLATION

- 1 When handling fixture, hold at main stem. **Leave bubble wrap pouches on glass globes and protective foam on fixture until installation is complete.**
- 2 Install cross bar (A) into junction box.
- 3 With fixture in box, feed lamp cord through pipe (B)*. Orient pipe so end with .5" of threading threads into top of fixture. Thread pipe into top of fixture. Avoid any twisting or turning of lamp cord.
- 4 Thread hang straight (C) on to top end of pipe. Thread nipple (D) into hang straight and carefully slide threaded ring of hang straight and canopy (E) down pipe.
- 5 Raise fixture and slide nipple through center hole of cross bar. Secure fixture with two hex nuts (F).
- 6 Install bushing (G) and strain relief (H).
- 7 Make necessary electrical connections in junction box. Connect white (neutral) and black (hot) leads accordingly. Connect grounding wire (bare copper wire) to cross bar. Once connections have been made and tested, raise canopy and ring. Tighten canopy against ceiling.
- 8 **Remove bubble wrap bags before turning on fixture to avoid melting of plastic.** Bags are secured with staples. Remove carefully to avoid scratching fixture's surfaces. Begin with top layer of globes and work towards bottom layers. Avoid knocking glass globes into each other.
- 9 You are done. Enjoy!



*If pipe is in 2 parts, thread together as shown. Apply Loctite inside joint. Wait 5 minutes to dry.

