

Component Parts

Α	Base
В	Wireway
С	Blocks (2)
D	1/4-20 Set Screws (4)
E	Base Connector
F	Quick Connect
G	LED Assembly
Н	Small Set Screws (2)
1	Wire Connector (4)
J	Cover Plate
K	Thumb Screw (2)
L	Glass Short (2)
M	Glass Long
N	Glass Bracket (6)
0	Short Thumb Screw (6)
Р	Long Thumb Screw (6)
Q	Rubber Washer (6)

CAUTION: FAILURE TO INSTALL THIS FIXTURE PROPERLY MAY RESULT IN SERIOUS PERSONAL INJU-RY OR DEATH AND PROPERTY DAMAGE. We recommend installation by a licensed electrician. This product must be installed in accordance with applicable installation code(s), by a person familiar with the construction and operation of the product and the hazards involved.*

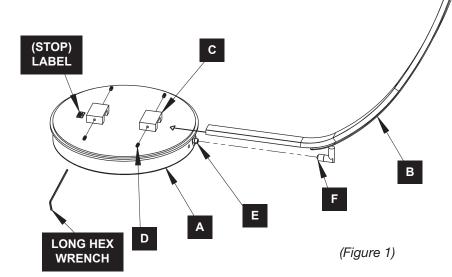
Caution: Do not exceed maximum wattage noted on fixture. Use only recommended bulbs with fixture.

To Assemble Base (Figure 1)

- 1. Carefully unpack base (A) and wireway (B) from carton.
- 2. Place base (A) on floor.
- 3. Align wireway (B) as shown in Figure 1. Slide end of wireway (B) through blocks (C) on base (A).
- Once end of wireway (B) reaches (Stop) label, use long hex wrench provided to tighten (4) 1/4-20 set screws (D). Tighten evenly to ensure wireway is straight in blocks (C).

Once snug, install short-end of hex wrench into set screws (D), and use long end as handle to provide more torgue to tighten screws (D).

- 5. Locate quick connect (F) on wireway (B). Quick connect is held in place with velco for shipping. Remove velcro.
- 6. Snap quick connect (F) onto base connector (E).
- 7. Follow steps on next page to install LED assembly.



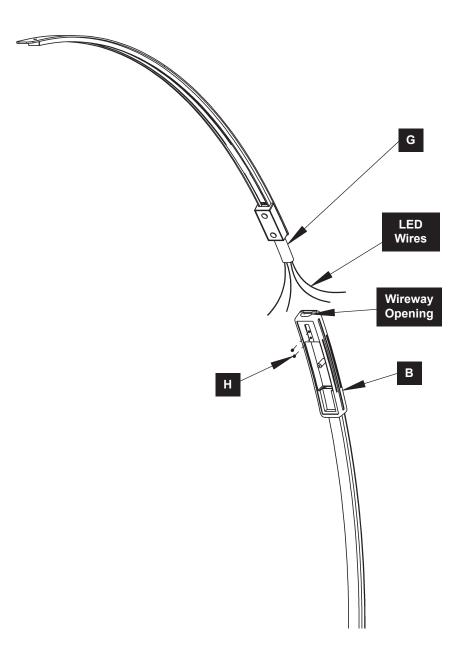


Install LED Assembly (Figure 2)

- Carefully unpack LED assembly (G). Locate end with wires.
- 2. Align end of LED assembly (G) with wires, with opening on wireway (B).
- Slide wires through opening in wireway (B) and insert LED assembly (G) in wireway (B) until it stops.
- Secure LED assembly (G) by tightening both small set screws (H) in wireway with hex wrench provided.

Note: It may be necessary to loosen set screws to allow LED assembly to pass into wireway completely.

5. Follow instruction on next page to make wiring connections.



(Figure 2)

To Make Wiring Connections (Figure 3)

- Base wires are shipped with connectors (I) attached.
- 2. Use the chart below to attached LED wires to Base wires. Labels have also been applied to the wires. Connect A to A, B to B, C to C and D to D.
 - · Red LED Wire to Red Base Wire
 - Black LED Wire to Black Base Wire
 - Pink LED Wire to White Base Wire
 - · Purple LED Wire to Yellow Base Wire
- 3. Wire connectors have been supplied. Raise lever, slide in wire, and snap lever closed to complete connection.

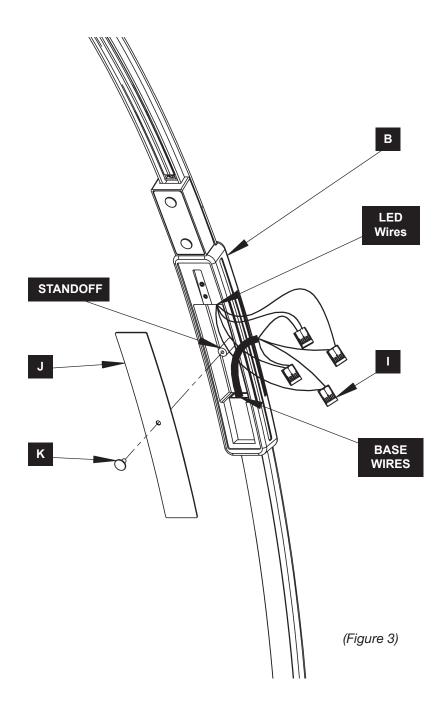
Caution: Be sure wire connectors are snapped on securely, and no bare wire is exposed.

4. Carefully tuck all wires into wireway (B). Place cover plate (J) over wireway (B) and secure by threading thumb screw (K) into standoff.

Note: Plate will take shape of wireway as you tighten thumb screw.

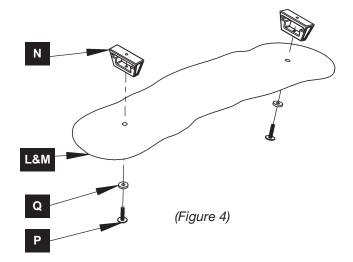
Caution: Be sure no wires are pinched between wireway and the cover.

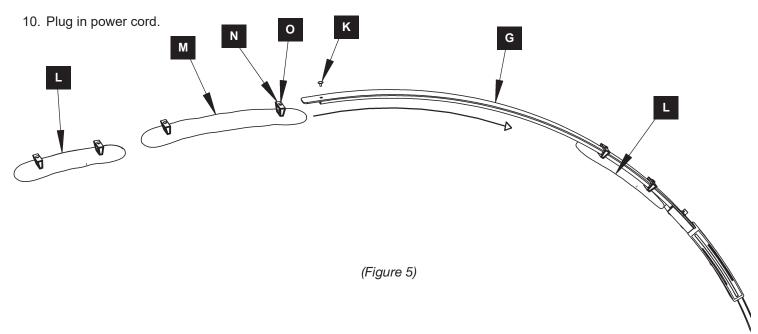
5. Follow instruction on next page to install glass.



Install Glass (Figures 4 & 5)

- 1. Carefully unpack all pieces of glass (L & M).
- 2. Locate glass brackets (N). Remove long thumb screws (P) and rubber washers (Q). Retain for next step.
- Place glass brackets (N) onto glass (L&M) and align holes. Secure with long thumb screws (P) and rubber washers (Q) as shown in Figure 4.
- 4. Repeat for remaining glass pieces.
- 5. Loosen short thumb screws (O) in glass bracket (N). It's not necessary to completely remove from bracket.
- 6. Safety thumb screw (K) is shipped installed in end of LED assembly (G). Remove and retain for later step.
- Slide glass brackets (N) onto LED assembly (G), and tighten short thumb screws (O) against LED assembly (G) to secure.
- 8. Repeat for remaining glass pieces. See front page of instructions for Design preference layout for glass.
- Install safety thumb screw (K) in end of LED assembly (G). This keeps glass from sliding off fixture if the short thumb screws ever loosen.





If you need further assistance, or find that you are missing any parts, please contact the dealer from which you purchased this product. We hope you enjoy your fixture!

* Hubbardton Forge will not be liable for injury or damage caused by improper installation, lamping or use of this fixture.

