

Glass Installation Instructions

Disq Floor Lamp 234510D

C74

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To Assemble base to upright (Figure 1 & 2)

Note: The assembly of this fixture requires 2 people. DO NOT ATTEMPT ASSEMBLY ALONE.

Component Parts

- A Upright Assembly
- B Base Assembly
- C Shade/Diffuser Assembly (not shown in Figure 1)
- N Allen Wrench
- O Socket Head Cap Screws (4)

1. Carefully unpack the lamp from the boxes. Do NOT remove plastic wrap from Shade/Diffuser Assembly (C) at this time.
2. Locate the upright assembly (A) and the base assembly (B). Place the base assembly (B) on the floor. Remove socket head cap screws (O)
3. Orient upright assembly (A) to base assembly (B) as shown in figure 2.
4. Slide the upright assembly (A) over the vertical bar on the base assembly (B) until the holes in the upright assembly (A) align with the tapped holes in the base assembly (B). Install 4 socket head cap screws (O) using hex wrench (N).

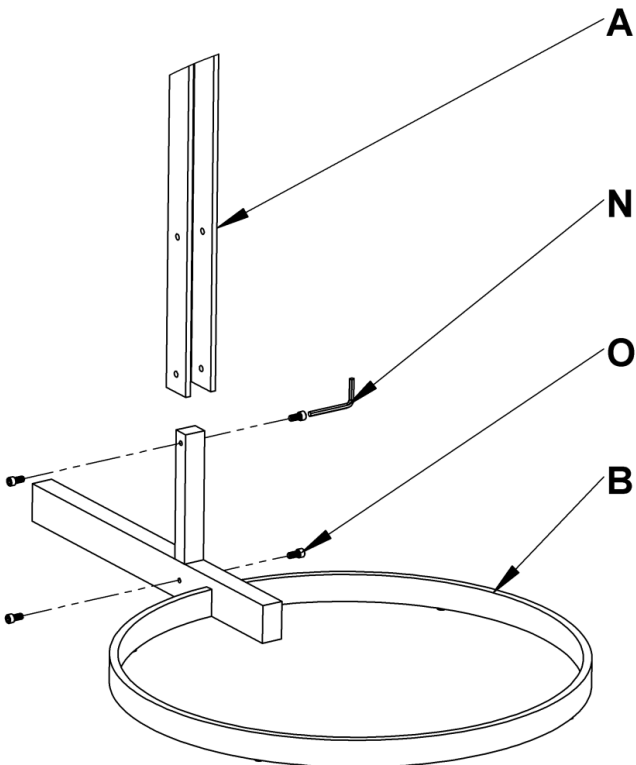


Figure 1

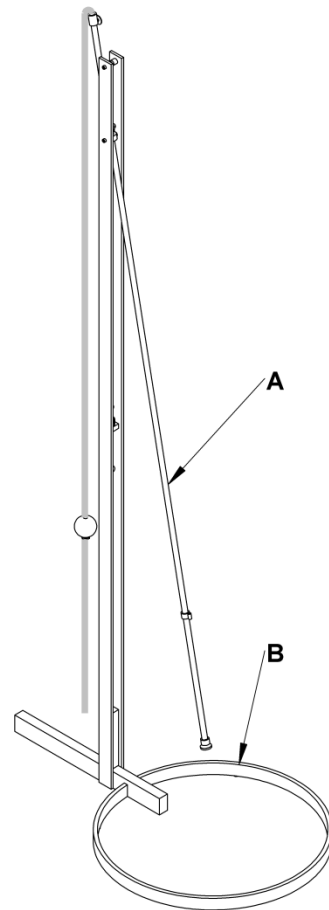


Figure 2

To Assemble LED board to fixture head (Figure 3)

Component Parts

- D Fixture Head
- K Finial
- L Threaded Nipple
- P Fixture head pipe
- Q Strain Relief
- R Connectors (2)
- S LED Board
- T Nut
- U LED driver
- V Power Cord
- W Hickey
- X Lockwasher

1. Locate fixture head (D) and LED board (S) assembly.
2. Remove finial (K) and retain for use later. Grasp the LED driver (U) and turn counter clock wise to unlock and lift off.
3. Unscrew nipple (L) from LED board (S) leaving nut (T) in place on nipple (L). Remove lockwasher (X). Retain these parts for use in step 7.
4. Lift LED board (S) off of fixture head (D) and set aside.
5. Locate the end of the power cord (V) with the black and white leads. Slip the fixture head pipe (P) over the cord (V), non-threaded end first.. Feed the cord through the top of the fixture head (D) and out through the side opening of the hickey (W). Pull out approximately 4" of cord (V). Slip the strain relief (Q) onto the cord and push it up close to the hickey. Use a flat headed screw driver (not provided) to press in on fastener and screw in the fastener on the strain relief (Q) so that it clamps onto the cord (V).
6. Screw fixture head pipe (P) into the top of the fixture head (D).
7. Fit strain relief (Q) up into the fixture head (D) and place LED board (S) on fixture head (D). Re-attach using lockwasher (X) nipple (L) and nut (T). Apply a small drop of Loctite (supplied to threads on nipple).
8. Pull black and white leads of power cord (V) through the opening in the LED board (S).

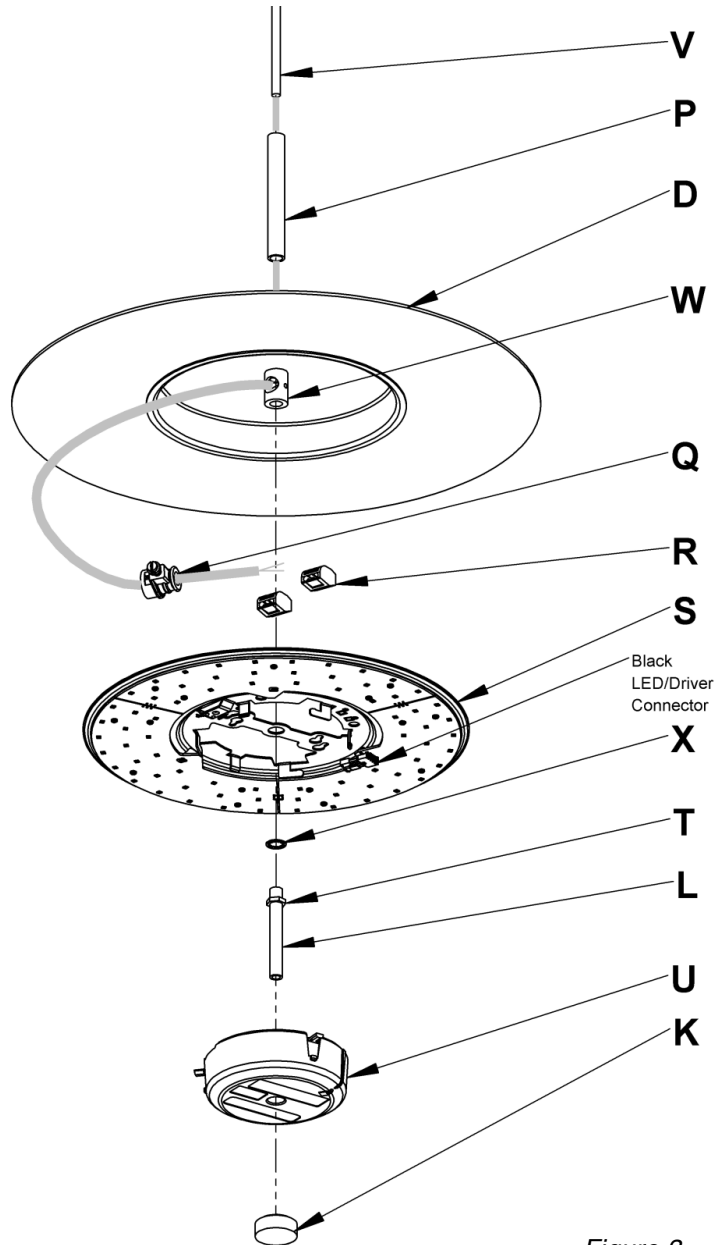


Figure 3

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9. Attach black lead from power cord (V) to connector (R) that is attached to the black lead of the LED driver(U). Attach white lead from power cord (V)to connector (R) that is attached to the white lead of the LED driver(U). Push connectors (R) and wires up into fixture head.
10. Slip LED driver (U) over nipple making sure that the black connector on the driver is near the black connector on the board. Twist driver clockwise to lock. Connect the two black connectors together.

Component Parts

| | |
|---|-------------------------|
| C | Shade Diffuser Assembly |
| D | Fixture Head |
| E | Fixture Pipe |
| F | Support Cable |
| H | Gripper Release Ball |
| I | Gripper |
| J | Cable Guide |
| K | Finial |
| M | Cable Roller |
| Y | Cord Clutch |

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- A schematic diagram of a mechanical linkage system. The system consists of a base plate with a central pivot point. A vertical rod is pivoted at its base to the center of the base plate. A horizontal rod is pivoted at its left end to the vertical rod and at its right end to a vertical guide rail. A blue curved arrow indicates the trajectory of the right end of the horizontal rod. Labels D, E, F, and G point to various components: D points to the central pivot, E points to the vertical rod, F points to the horizontal rod, and G points to the base plate.

Note: If it becomes necessary to reassemble the shade/diffuser assembly see instructions on last page.

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5. Raise shade/diffuser assembly (C) up so that upper diffuser presses against fixture.
6. Secure shade/diffuser assembly (C) in place by attaching finial (K). Be sure not to over tighten.
7. Carefully remove protective plastic wrap from shade/diffuser assembly (C). Do not use a knife to cut the plastic wrap.
8. To adjust height of fixture head (D), lift fixture pipe (E) to relieve tension on the cable (F). (See Detail A of Figure 5)

Note: An additional person will greatly aid in adjusting the height of the fixture head.

9. Press gripper release ball (H) down onto gripper (I) to disengage gripper. Move fixture head (D) to desired position and release gripper release ball (H).
10. Insert cord plug into outlet on dimmer box.

Note: The fixture has two cable stops that limit the height range of the fixture head.

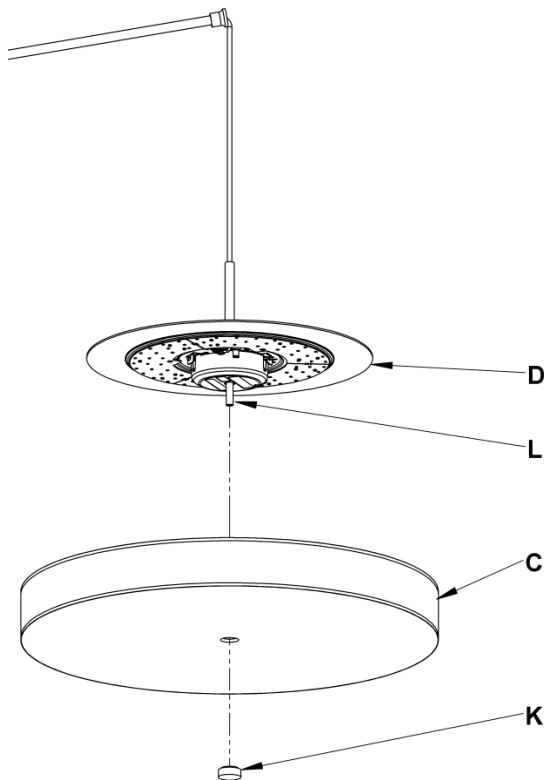


Figure 5

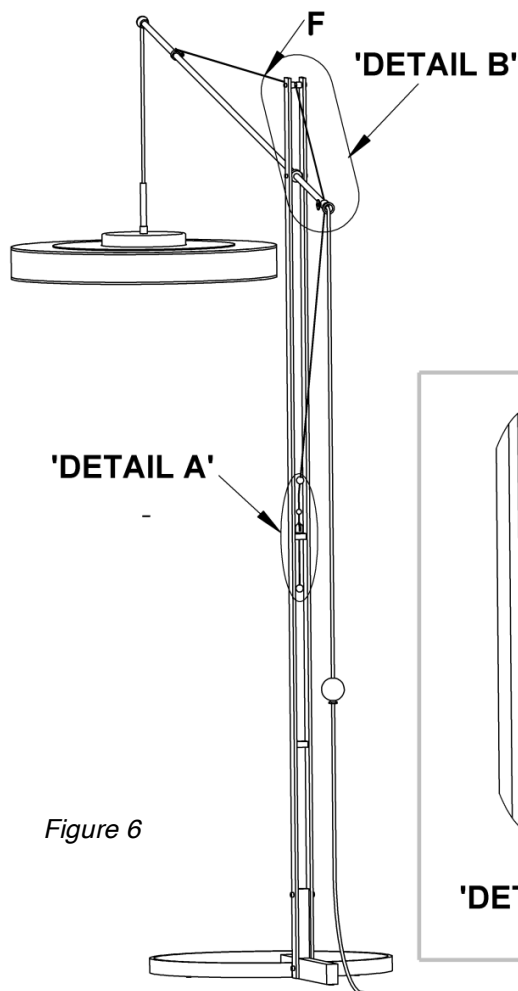
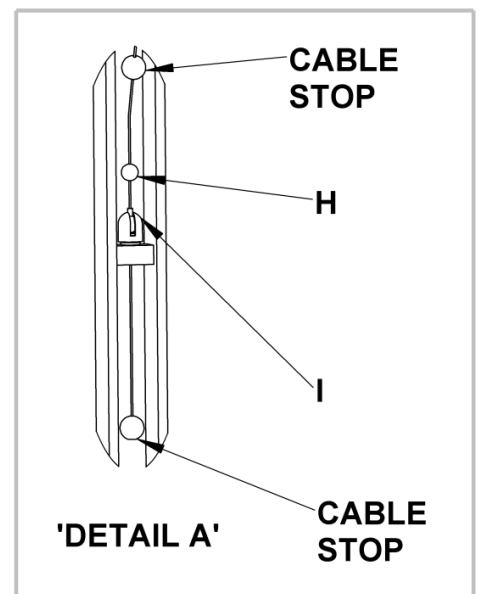
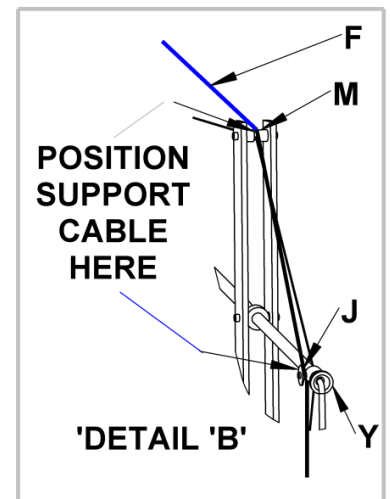


Figure 6



(continued)

To reassemble the shade diffuser/shade assembly

1. Place lower diffuser on a flat surface. (Figure 7 & 8).

Note: An additional person will greatly aid in assembling the shade/diffuser assembly.

2. Fit shade over lower diffuser in one spot. Hold shade in place while a second person grasps the shade, slides their hands around the diffuser, fitting shade in place. (Figure 8)

Install upper diffuser in similar manner. Fit diffuser inside the shade in one spot. Hold diffuser in place while a second person reaches inside the diffuser and slides their hands around the inside of the shade, allowing the rest of the diffuser to set down in the shade.

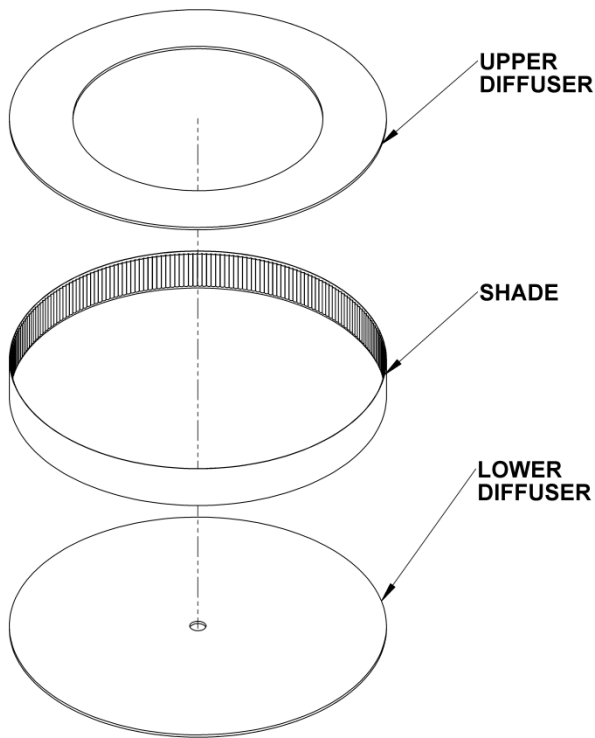


Figure 7

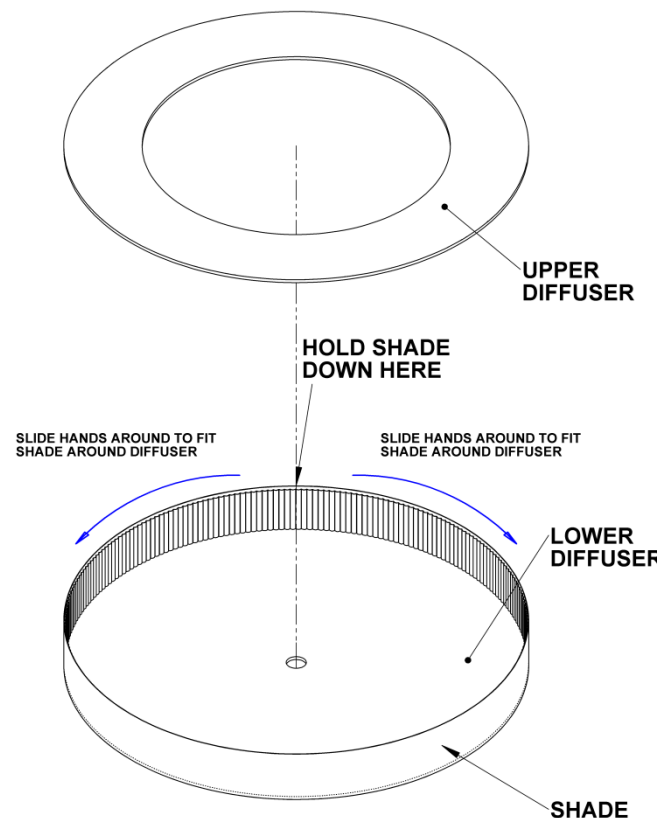


Figure 8

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.