

ASSEMBLY INSTRUCTIONS FOR YOUR DOUGHNUT FLUSHMOUNT

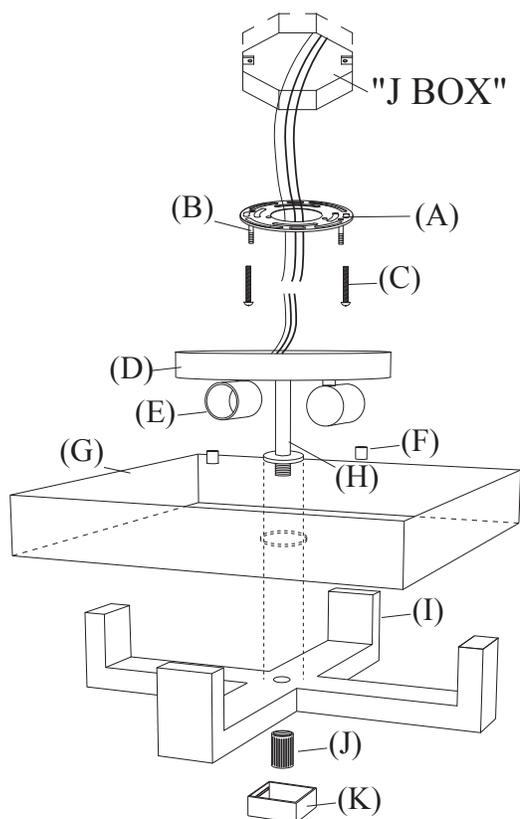
**** IT IS RECOMMENDED THAT A CERTIFIED LICENSED ELECTRICIAN INSTALL THIS FIXTURE****

**** CAUTION: DISCONNECT POWER AT SOURCE BEFORE INSTALLATION****

TO PREVENT POSSIBLE GLASS BREAKAGE DURING ASSEMBLY READ THIS FIRST!!

*When securing lower frame and glass onto fixture with finial, be sure opening in glass is not pinched between bottom washer of tube (H) and frame (I).

*If pinched, glass will break before finial (J) is tighten.
(SEE ILLUSTRATION BELOW)

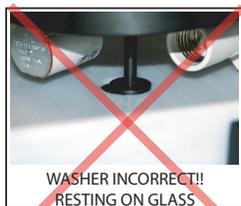


ASSEMBLY INSTRUCTIONS:

1. SHUT OFF THE MAIN ELECTRICAL SUPPLY FROM THE MAIN FUSE BOX/CIRCUIT BREAKER.
2. Remove the mounting plate (A) from canopy (D) by removing nuts (F) from screws (B).
3. Guide wires from the "J BOX" through the center hole in the mounting plate (A). Affix mounting plate (A) to "J BOX" using screws (C) provided.
4. Remove square finial (K) from cross section (I) by pulling finial (K) downward. Remove nut (J) from threaded tube (H) to separate cross section (I) from tube (H).
5. Lift canopy (D) to mounting plate (A) and make proper electrical connection.
6. Connect ground wire (green) from "J BOX" to ground wire (copper) from fixture.
7. Connect rough side of wires (white) from fixture to white wire from "J BOX."
8. Connect smooth side of wires (black) from fixture to black wire from "J BOX."
9. Align holes in canopy (D) with screws (B) in mounting plate (A). Press fixture against ceiling until screws (B) in mounting plate (A) protrude through canopy (D).
10. Secure canopy (D) to mounting plate (A) by threading nuts (F) to screws (B).
11. Install two (2) T-10 Tubular 60 watt max. bulbs into sockets (E).
12. Place glass shade (G) into cross section (I).
13. Lift cross section (I) with glass shade (G) inside to threaded tube (H). Gently slide glass shade (G) and cross section (I) onto threaded tube (H). Thread nut (J) onto the protruding threaded tube (H) to secure parts.
14. Replace square finial (K) onto cross section (I) by aligning the rectangular steps inside finial (K) with the metal clip located on the bottom of cross section (I).



WASHER CORRECTLY ALIGNED



WASHER INCORRECT!!
RESTING ON GLASS

IMPORTANT SAFETY INSTRUCTIONS:

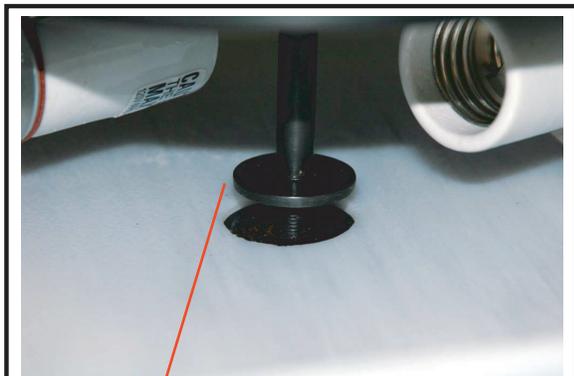
These instructions are provided for your safety. It is very important that they are read completely before beginning the installation or your fixture. We strongly recommend that a professional electrician install all direct wire fixtures.

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TO PREVENT POSSIBLE GLASS BREAKAGE DURING ASSEMBLY READ THIS FIRST!!

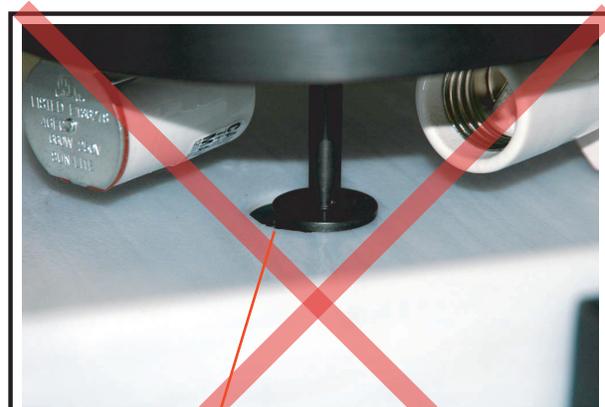
*When securing lower frame and glass onto fixture with finial, be sure opening in glass is not pinched between bottom washer of tube (H) and frame (I).

*If pinched, glass will break before finial (J) is tighten.
(SEE ILLUSTRATION BELOW)



WASHER CORRECTLY ALIGNED

WASHER FOR ALIGNING IN
CENTER HOLE OF GLASS



WASHER INCORRECT!!
RESTING ON GLASS

INCORRECTLY ALIGNED
GLASS! THIS WILL CAUSE
GLASS TO BREAK WHEN
FINIAL IS TIGHTENED!