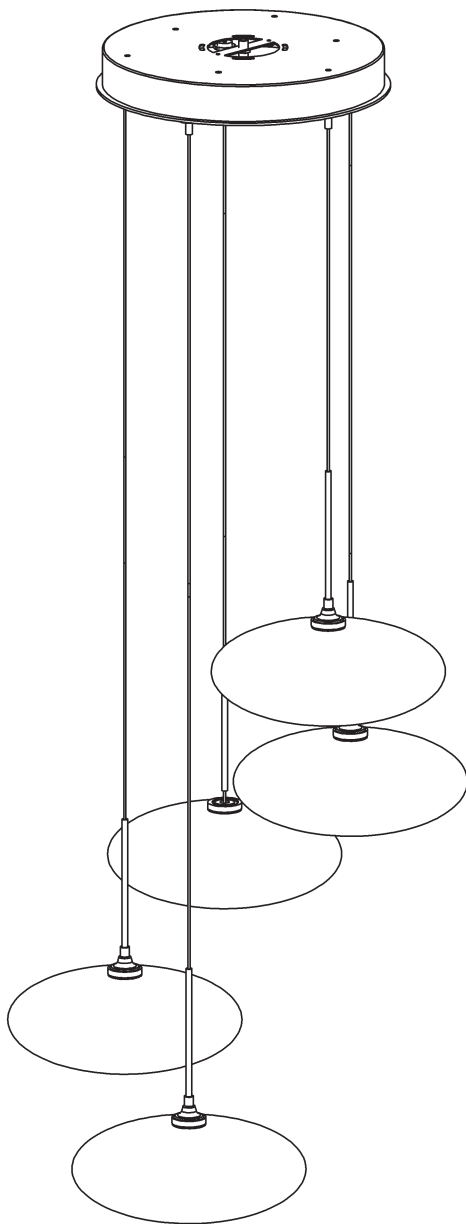


ASSEMBLY & INSTALLATION INSTRUCTIONS

A992

Clouds 5 Light Multiport 131146



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Component Parts

A	Canopy
B	Canopy Cover Plate
C	#10 Screws (3)
D	Anchors (3)
E	Ground Screw
F	Cupped Washer
G	Safety Cable (3)
H	Safety Cable Nut (3)
I	Nipple
J	Gripper (5)
K	Supply/Support Cable (5)
L	Transformer
M	Wire Connector (4)
N	Cap
O	Fixture (5)
P	Bulb (not included) (5)
Q	Socket (5)
R	Glass (5)



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CAUTION: FAILURE TO INSTALL THIS FIXTURE PROPERLY MAY RESULT IN SERIOUS PERSONAL INJURY OR DEATH AND PROPERTY DAMAGE. We recommend installation by a licensed electrician. This product must be installed in accordance with applicable installation code(T), 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.

Please Note: After installation extra hardware and accessories are possible due to our kits are used on multiple products and options.

To Install Canopy (Figure 1 - on following page)

CAUTION: BE SURE POWER IS OFF AT THE MAIN BREAKER BOX PRIOR TO INSTALLATION.

1. Carefully unpack canopy and fixture from the carton.
2. Locate canopy (A). Remove cap (N) from nipple (I) in canopy (A) and set canopy cover plate (B) aside for later use.

Note: Steps 3-6 are optional as structural support is not required for the weight of the fixture.

3. The canopy can be secured to a structural member in the ceiling for additional support. For additional holes needing anchors (D), place canopy (A) over the electrical box. Line up holes in canopy with holes in electrical box. With a pencil, mark the location of mounting holes needing anchors in canopy on ceiling. Set canopy (A) aside.
4. Drill 1/4" holes in the locations marked on the ceiling. Place the tapered end of the anchors (D) into the holes and gently tap them flush to the ceiling using a light weight hammer.
5. Using wood screws (C) attach canopy (A) to a structural member in the ceiling.

Note: Wood screws are supplied with your fixture; however, different materials and/or construction methods may require different fasteners. If in doubt, contact a qualified electrician.

6. Install screws (C) into remaining holes with anchors (D). Be sure not to over tighten and strip the anchor (D).
7. Thread the wires in the electrical box through the hole in the canopy (A) while moving the canopy into position. Using two machine screws (not provided) fasten canopy (A) to the electric box.

Note: A new electric box comes with screws. When replacing a fixture, retain the existing screws for use with the new fixture.

8. Remove nuts (H) from studs on canopy (A) and retain for use in next step.
9. Raise canopy cover plate (B). Slide end of safety cables (G) over studs and reattach nuts (H). Safety cables (G) are used to temporarily suspend canopy cover plate (B) while connections are made.
10. Attach a pigtail lead to canopy (A) using ground screw (E) and cupped washer (F), found in kit bag.
11. Using suitable wire connectors (not provided) connect transformer wires to supply wires (white to white and black to black). Connect all ground wires (bare copper or green to bare copper or green) together.

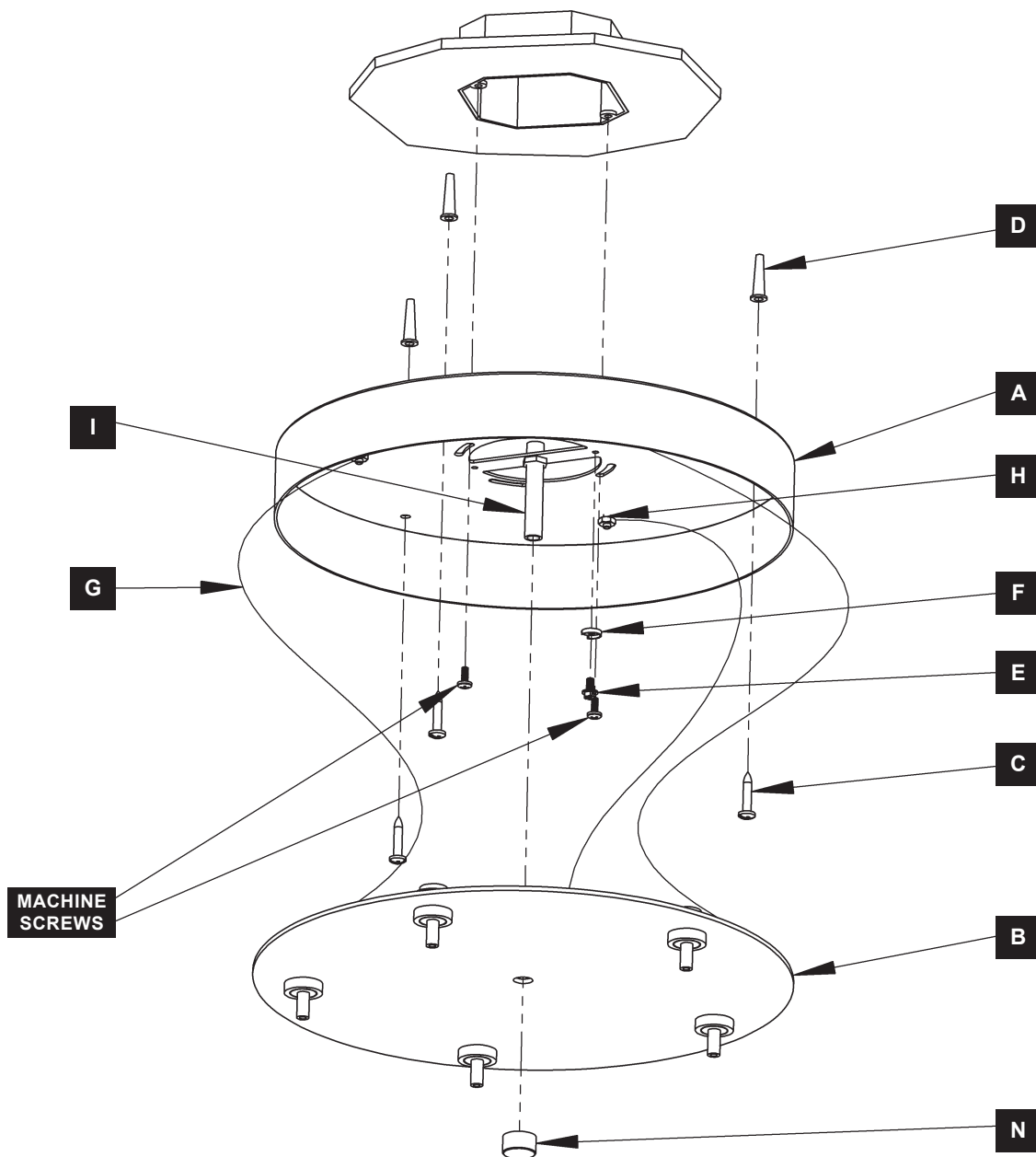
CAUTION: MAKE SURE WIRE CONNECTORS ARE TWISTED ON SECURELY, AND NO BARE WIRE IS EXPOSED.

12. Continue steps on following pages to complete fixture wiring.

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(Figure 1)



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To Install Fixtures *(Figures 2 & 3 - on following pages)*

1. Unpack fixtures (O).
2. Twist together wires and slide through gripper (J) in canopy cover plate (B).

Note: *It maybe helpful to depress the gripper plunger to help wires pass through gripper.*
3. Repeat for remaining fixtures (O) and grippers (J).
4. Reference Figure 3 - Wiring Diagram on page 7 for the following steps:
5. Wire connectors (M) and jumper wires have been attached to red transformer (L) wires to aid in wiring installation.
6. Using provided wire connectors (M) and black jumper wires, connect stranded fixture wires to each other and then to wire connector (M) attached to the red transformer (L) wire. Wires should be stripped 3/8" maximum.
7. Following same sequence again from Figure 3; using provided wire connectors (M) and white jumper wires, connect Braided fixture wires to each other and then to the wire connector (M) attached to the red transformer (L) wire.
8. Align holes in canopy cover plate (B) with nipple (I) in canopy (A). Raise canopy cover plate (B) and fixtures (O) to canopy (A).
9. Secure canopy cover plate (B) by threading cap (N) onto nipple (I).

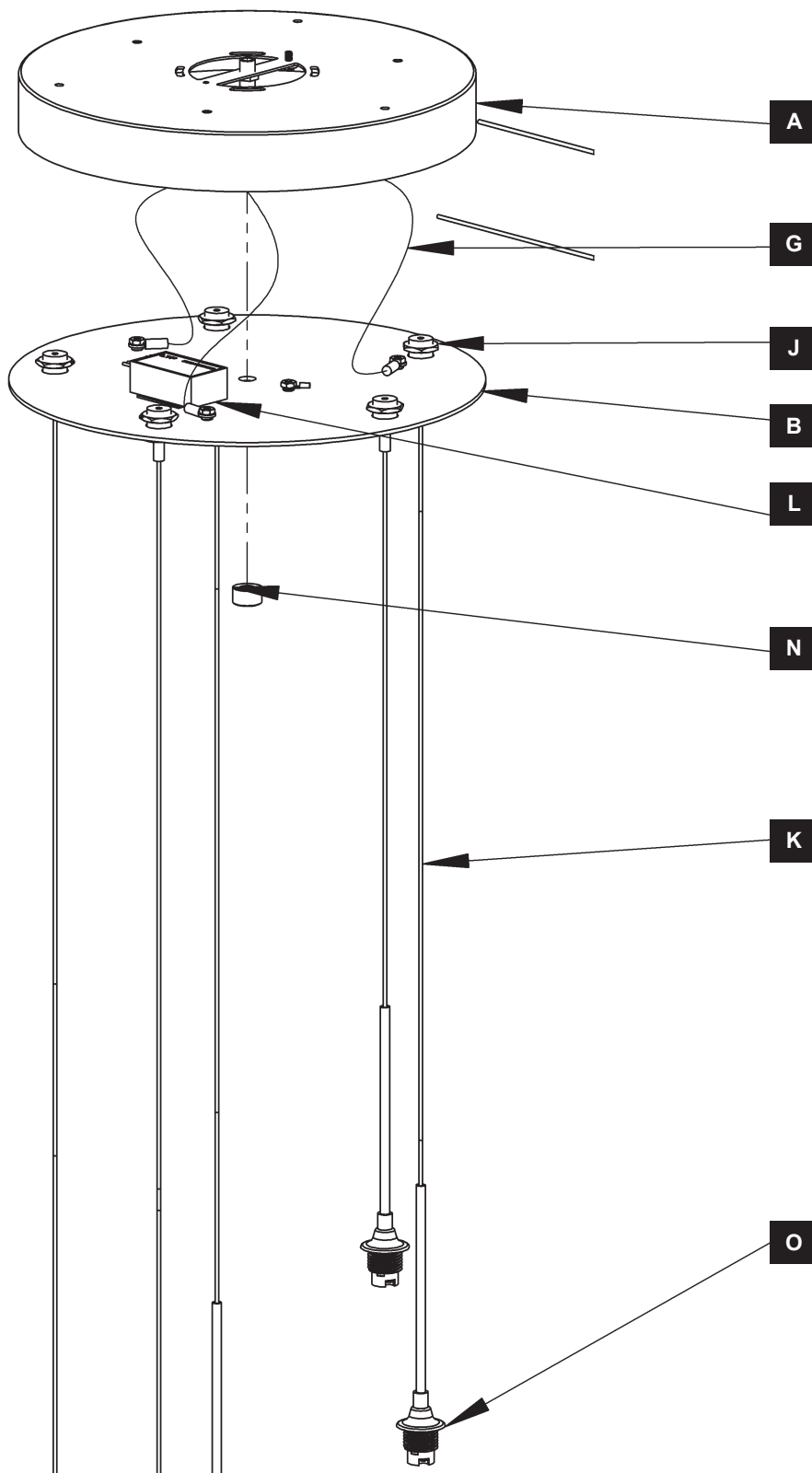
CAUTION: BE SURE NO WIRES ARE PINCHED BETWEEN THE CANOPY (A) AND COVER PLATE (B).

10. Push supply/support cable (K) into gripper (J) until desired height is reached.
11. If cable needs to be pulled from canopy, push up on gripper (J) plunger while gently pulling on supply/support cable (K) to adjust length.
12. Repeat for remaining fixtures (O).
13. Follow instructions on following page to install glass.

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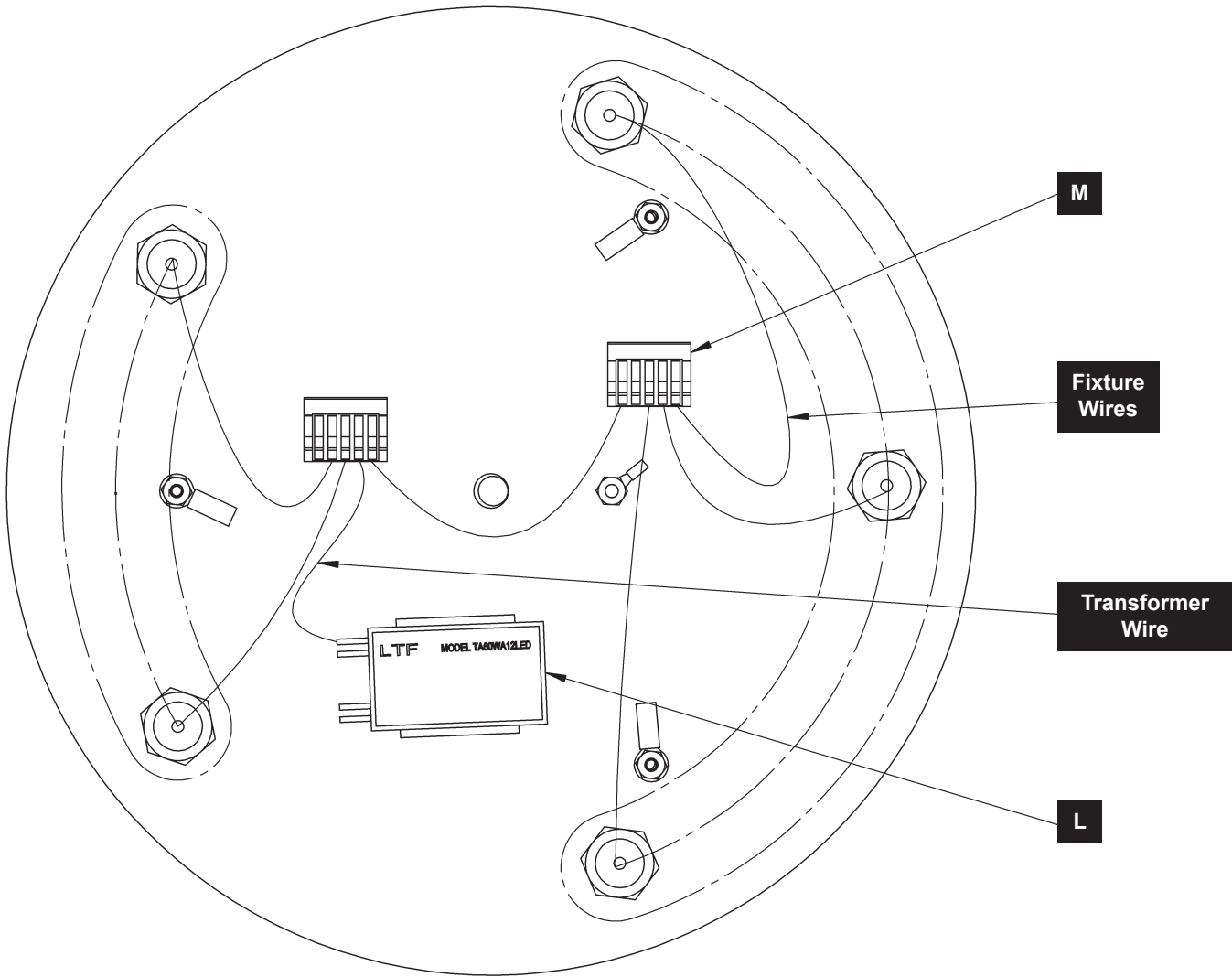


(Figure 2)



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Stranded Wire



Wire Diagram Used for Stranded and Braided Fixture (O) Wires.

(Figure 3)

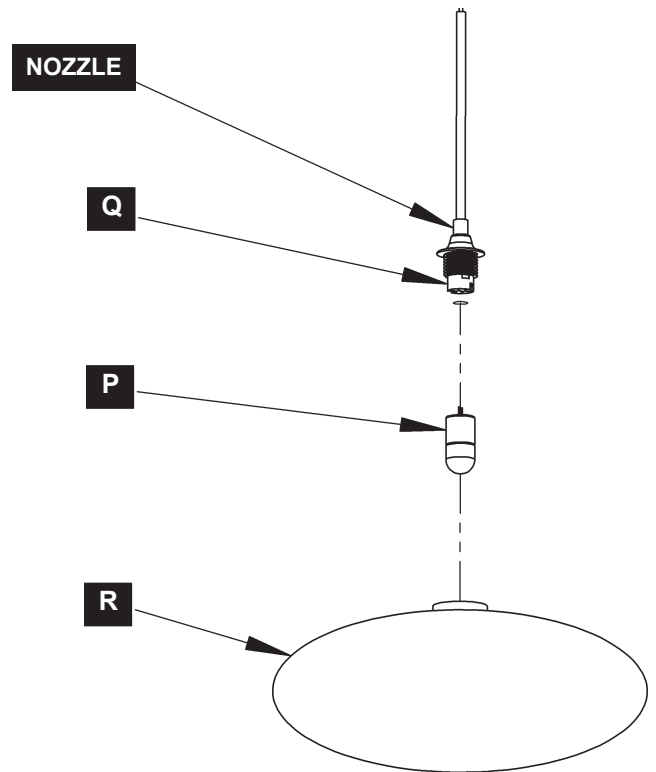
Braided Wire



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To Install Glass *(Figure 4)*

1. Install bulb (P), not included, into socket (Q).
2. Carefully unpack glass (R). Thread onto socket (Q) and up to nozzle.
3. Repeat for remaining glass (R).
4. Restore electricity at the main breaker



(Figure 4)

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.***