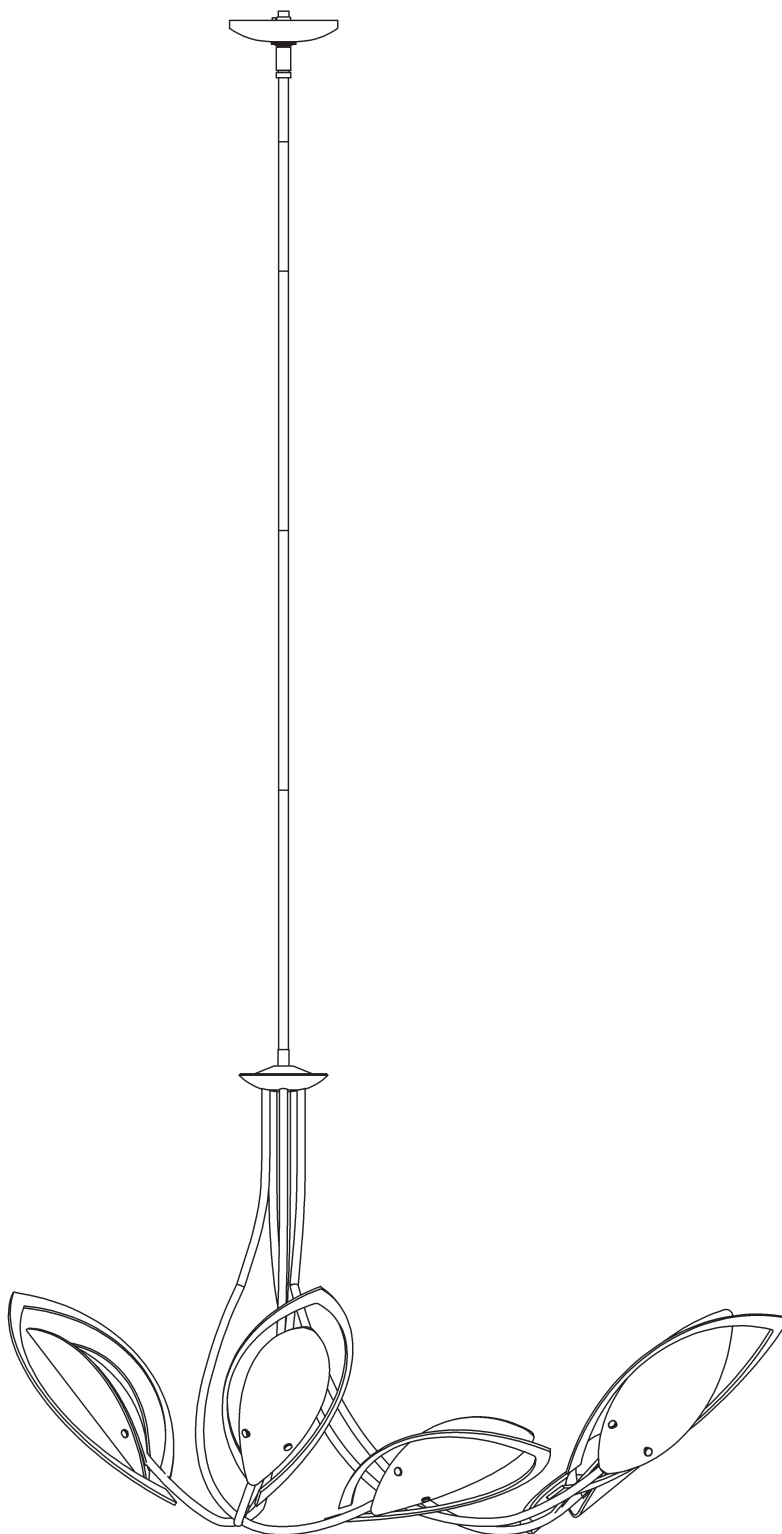


ASSEMBLY & INSTALLATION INSTRUCTIONS

A860

Aerial Pendant 137865



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Component Parts

- A Fixture**
- B Crossbar**
- C Jam Nut**
- D Threaded Nipple**
- E Ground Screw**
- F Canopy Ring**
- G Canopy**
- H Swivel**
- I 3" Fixture Pipe (1)**
- J 6" Fixture Pipe (1)**
- K 12" Fixture Pipe (3)**
- L Stem Nipples (5)**
- M Socket (14)**
- N Bulb (not included)**
- O Glass (5)**
- P Thumbscrew (10)**
- Q Socket Bracket (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(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.

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

To Install Fixture (Figure 1) on following page

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

1. Carefully unpack fixture (A) from the carton.
2. Thread jam nut (C) and crossbar (B) onto threaded nipple (D) with ground screw (E) facing towards swivel (H); leave both parts loose.
3. Using two machine screws (not provided), temporarily fasten crossbar (B) 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.

4. Adjust the length of threaded nipple (D) in crossbar (B) so that canopy ring (F) will hold canopy (G) against the ceiling with no threads showing for best appearance. When the correct adjustment is established, tighten jam nut (C) against crossbar (B) to secure the adjustment.
5. Remove crossbar (B) from the electrical box and proceed with the assembly instructions.
6. Locate fixture pipes (I, J, K), fixture (A), stem nipples (L) . Stem nipples (L) can be found in the kit bag.
7. Provided are multiple fixture pipes in three different lengths. Choose the combination that will achieve the overall height desired. Refer to the table below to determine the pipes required to reach the desired overall height. Once you have determined the components necessary, feed the wires that exit fixture (A) through the individual components and thread pipes and nipples together. Wires will slip easier through loose components than through pipes and nipples that are pre-assembled. Once wires are run, apply thread locking compound to all the connection points and assemble the pipes and nipples.

		Overall Height of Fixture															
		25.1	28.1	31.1	34.1	37.1	40.1	43.1	46.1	49.1	52.1	55.1	58.1	61.1	64.1	67.1	70.1
# of Pipes Required	3" Pipe (I)		1		1		1		1		1		1		1		1
	6" Pipe (J)			1	1			1	1			1	1			1	1
	12" Pipe (K)					1	1	1	1	2	2	2	2	3	3	3	3

NOTE: APPLICATION OF THE THREAD LOCKING COMPOUND IS NECESSARY TO PREVENT THE PIPE FROM LOOSENING DURING REGULAR MAINTENANCE AND CLEANING OF THE FIXTURE. BE CERTAIN TO APPLY THE COMPOUND.

8. Carefully slide canopy ring (F) and canopy (G) over wires and fixture pipes (I, J, K) until they rest on fixture (A).
9. Slip wires from the fixture (A) through assembled swivel (H) and threaded nipple (D).
10. Refer to instructions on next page to continue installation.



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11. Using two machine screws (not provided), fasten crossbar (B) to the electric box. (Figure 1)
12. Using suitable wire connectors (not provided) connect fixture wires to supply (white/ribbed to white and black/smooth to black). Attach a pigtail lead to crossbar ground screw (E). Hold canopy (G) close, connect all ground wires (bare copper or green to bare copper or green).

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

13. Slide canopy (G) against ceiling, and secure with canopy ring (F).

CAUTION: BE SURE NO WIRES ARE PINCHED BETWEEN CANOPY (H) AND THE CEILING.

14. Thumbscrews (P) are shipped installed in socket bracket (Q). Remove thumbscrews (P) and set aside.
15. Install bulbs (N) (not included) into sockets (M).
16. Hold glass (O) up to fixture, aligning holes in glass with holes in socket bracket (Q).
17. Reinstall thumbscrews (P) into socket brackets (Q) to secure glass.

CAUTION: BE CAREFUL TO NOT OVERTIGHTEN THUMB SCREWS. GLASS WILL BREAK IF SCREWS ARE OVER TIGHTENED.

18. Repeat for remaining bulbs, sockets and glass.
19. Restore electricity at main breaker.

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This diagram illustrates the exploded view of a mechanical assembly, likely a medical device component. The main assembly is shown in a vertical orientation, with various parts labeled with letters A through M. A detail view of a curved component is shown on the left, with callouts N through Q.

Main Assembly Components (Callouts):

- A:** A large, curved, bowl-shaped component at the bottom.
- B:** A small, cylindrical component at the top.
- C:** A small, cylindrical component below B.
- D:** A small, cylindrical component below C.
- E:** A small, cylindrical component at the very top.
- F:** A small, cylindrical component below D.
- G:** A small, cylindrical component below F.
- H:** A small, cylindrical component below G.
- I:** A small, cylindrical component below H.
- J:** A small, cylindrical component below I.
- K:** A small, cylindrical component below J.
- L:** A small, cylindrical component below K.
- M:** A small, cylindrical component below L.

Detail View Components (Callouts N-Q):

- N:** A small, cylindrical component.
- O:** A small, cylindrical component.
- P:** A small, cylindrical component.
- Q:** A small, cylindrical component.

Other Labels:

- MACHINE SCREWS:** A label pointing to the screws used to secure the assembly.

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