

SPECIFICATIONS

Model: 8+4+3 US
Height: 24 4/5"
Width: 28 4/5"
Canopy: 4 1/5"Round
Weight: 24 Pounds
V/F: 120V 60Hz
Socket: E12
Bulb Wattage: 8-40W



SAFETY INFORMATION

This chandelier is for indoor use only.
Please thoroughly read this manual before attempting to assemble, operate, or install the product.

WARNING

IMPORTANT: NEVER attempt any work until the power has been turned off.
Turn off the main power switch, remove the fuse, or turn off the switch that controls the main power to the room where the chandelier is placed before operating.
Turn the wall switch off before operating. If the lamp to be replaced has a switch or pull tab, turn it off as well.
Use only bulbs with the wattage limited in this chandelier.

CAUTION

I Please contact a certified electrical contractors if you have any queries about how to install this chandelier or if it is not operating properly.
All parts must be used in accordance with the specifications outlined in these instructions. No parts can be replaced.

PREPARATION

Check that all parts are available before beginning assembly. Check the parts against the package contents and hardware contents lists. Do not attempt to assemble the product if any parts are missing or broken.
If you encounter any problems during the installation, please feel free to contact us and we will give you a 100% support.

MAKE PRE - INSTALLATION

By measuring, determine the correct length of chain (D) needed. Use the chain pliers, open and discard the remaining chain; Open and attach the quick link (T) to the screw collar loop (Q1) and to connect the end of chain (D); Close the quick link (T).

Assembly time estimate: 30 minutes to 1 hour

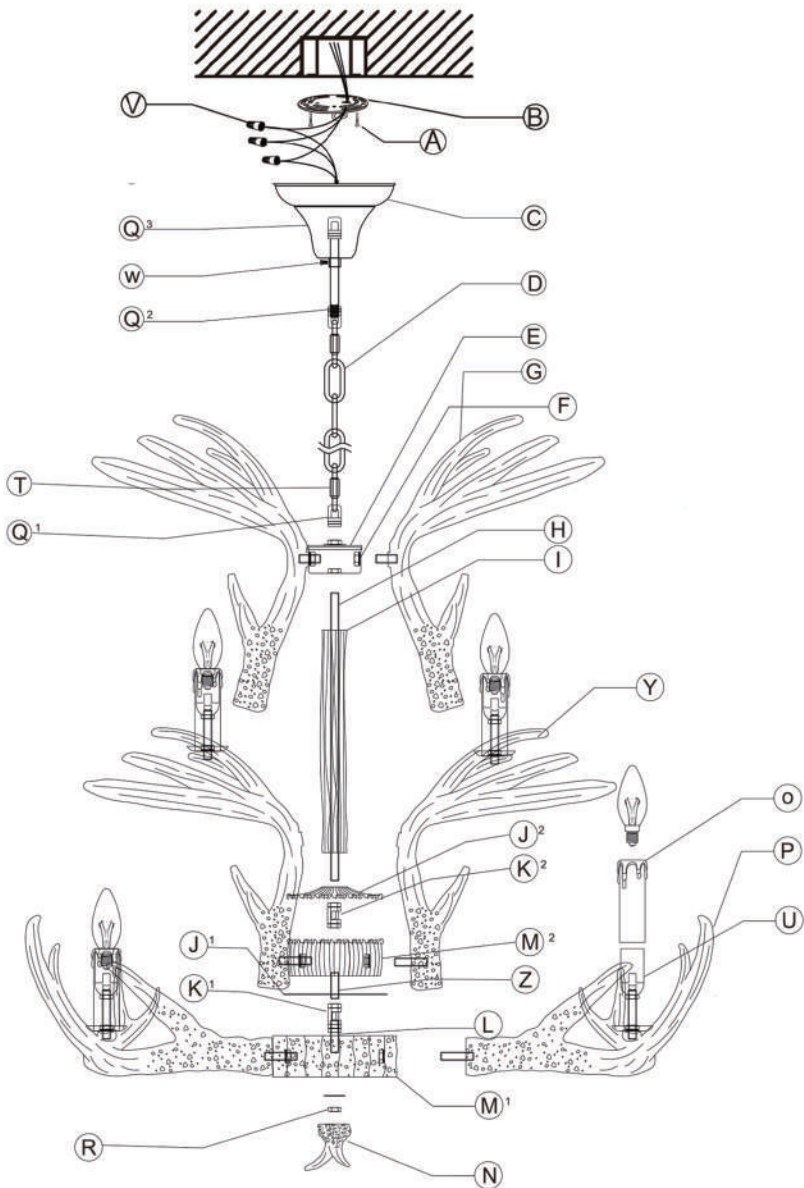
For assembly, you'll need a Phillips screwdriver, a 14mm wrench, wire strippers, pliers,electrical tape, a ladder, and safety glasses (not provided)

Antler Chandelier



Please read this user manual carefully before use,and keep it for future reference.

PARTS CODE CHART

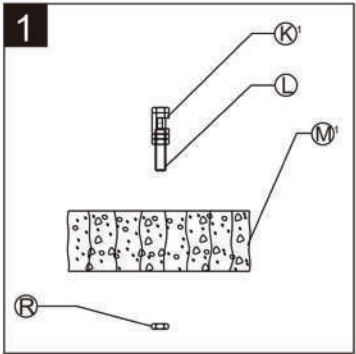


QUANTITY TABLE

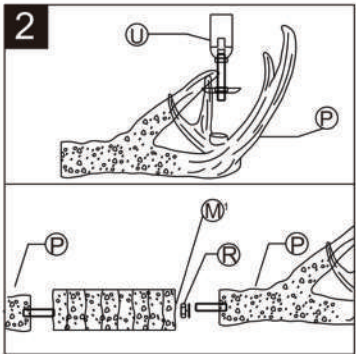
PART	DESCRIPTION	QUANTITY	PART	DESCRIPTION	QUANTITY
A	8# screws	2	N	Resin end	1
B	Mounting plate	1	O	Candle tube	12
C	Canopy	1	P	Bottom resin lamp arm	8
D	Chain	1	Q	Screw collar loop	3
E	Round iron plate	1	R	Hexagonal nut	7
F	Connection box	1	S	Fixture wire	1
G	Deer-horn stellar arm	3	T	Quick link	1
H	Threaded pipe main rod	1	U	Socket	12
I	Sleeve center post	1	V	Wire connector	4
J	Round resin plate	2	W	Short machine screw	4
K	Connection nut	2	X	Gasket	7
L	Screw stem	1	Y	Top resin lamp arm	4
M	Resin box	2	Z	Middle screw stem	1

ASSEMBLY INSTRUCTIONS

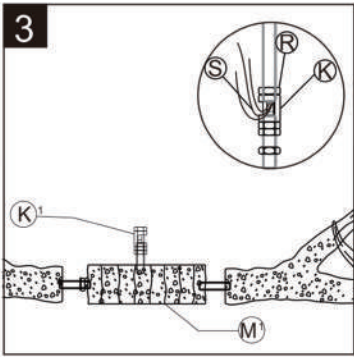
1.Put the connection nut (K1) and short screw stem (L) in place. This step is accomplished by inserting the short screw stem (L) into the center hole of the resin box (M1 with 8 holes) and securing it with the hexagonal nut (R). This step has been pre-installed by factory.



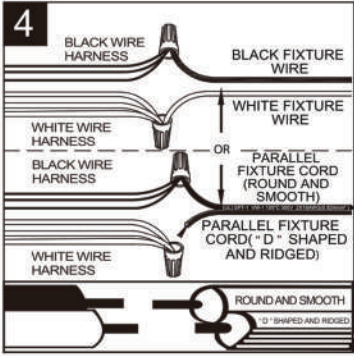
2.Secure the socket (U) by screwing it into the correct place on the bottom resin lamp arm (P) and top resin lamp arm (Y). Repeat this step until all 8 sets are installed.
Remove the hexagonal nut (R) and gasket (X) from the bottom resin lamp arm (P), gently push the bottom resin lamp arm (P) so that the threaded connection goes through the hole in the resin box (M1 with 8 holes), then secure it with the hexagonal nut (R) and gasket (X), and repeat the operation for all 8 sets.



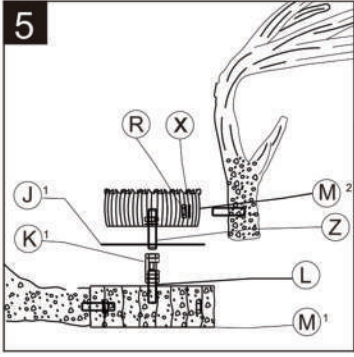
3. Remove the middle screw stem (Z), insert the fixture wire (S) and Ground wire (Bare Copper) into the middle screw stem (Z) and the connection nut (K1), and pass through the side hole of the connection nut (K1) ; Screw the middle screw stem (Z) to connection nut (K1) and secure with hexagonal nut (R).



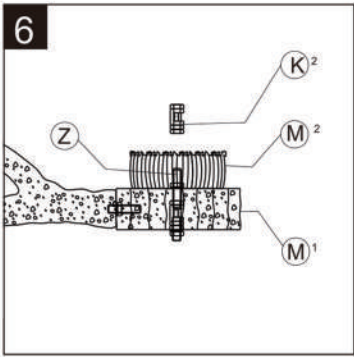
4. Firstly screw the 8 black light wires together and then screw the other 8 white light wires together: Secondly connect the fixture wire correctly: connect the black wire harness to the Hot fixture wire (Black or Parallel Cord round and smooth) and the white wire harness to the Neutral fixture wire (White or Parallel Cord "D" shaped and ridged); Twist/clamp wire connector (V) until wires are tightly joined together, wrap each connector with approved electrical tape for more secure connection and carefully stuff all wires into the resin box (M1 with 8 holes).



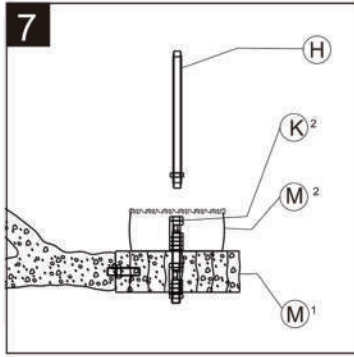
5. Put the round resin plate (J1) through the middle screw stem (Z) and cover the resin box (M1); Put the resin box (M2) through the middle screw stem (Z) and use the hexagonal nut (R) and gasket (X) to secure the resin box (M2). Remove the hexagonal nut (R) and gasket (X) from the top resin lamp arm (Y), gently push the top resin lamp arm (Y) so that the threaded connection goes through the hole in the resin box (M2 with 4 holes), then secure it with the hexagonal nut (R) and gasket (X), and repeat the operation for all 4 sets.



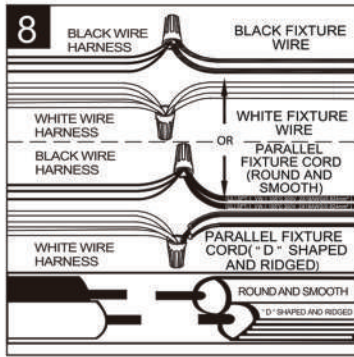
6. Cut the fixture wire (S) 5 inches from the outlet of the middle screw stem (Z) and do not discard the remaining fixture wire. Remove the connection nut (K2) from threaded pipe main rod, screw the connection nut (K2) to the middle screw stem (Z), and pass the fixture wire (S) and Ground wire (Bare Copper) through the side port of the connection nut (K2)



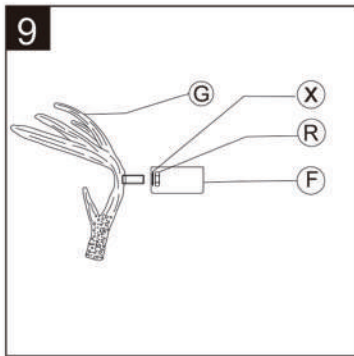
7. Insert the remaining fixture wire (S) and Ground wire (Bare Copper) into the threaded pipe main rod (H) and the connection nut (K2), and pass through the side hole of the connecting nut (K2); Connect the threaded pipe main rod (H) to the connection nut (K2) and secure with hexagonal nuts (R).



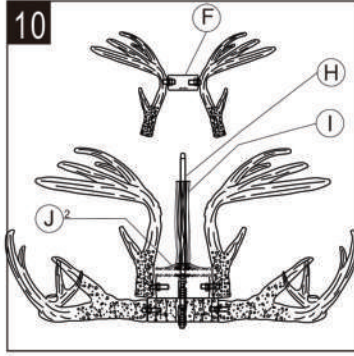
8. Connect the wire correctly:
Firstly screw the 4 black light wires together and then screw the other 4 white light wires together.
Secondly screw 2 Hot fixture wires (Black or Parallel Cord round and smooth) and the black wire harness together and screw the other 2 Neutral fixture wires (White or Parallel Cord "D" shaped and ridged) and white wire harness together.
Twist/clamp wire connector (V) until wires are tightly joined together, wrap each connector with approved electrical tape for more secure connection and carefully stuff all wires into the resin box (M2).



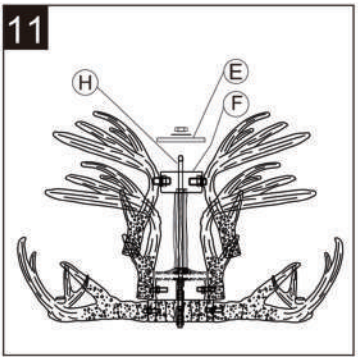
9. Gently push the Deer-horn stellar arm (G) so that the threaded connection goes through the hole in the connection box (F), then secure it with the hexagonal nut (R) and gasket (X), and repeat the operation for all 3 sets.



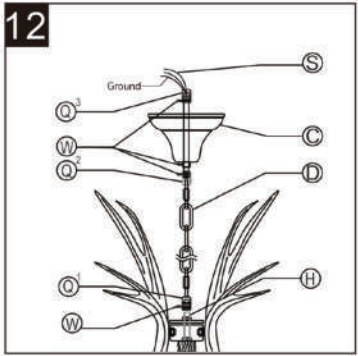
10. Insert the round resin plate (J2) through the threaded pipe main rod (H) and cover the resin box (M2), insert the sleeve center post (I) and a set of deer-horn stellar arms (G) through the threaded pipe main rod (H) and tighten with hexagonal nuts (R).



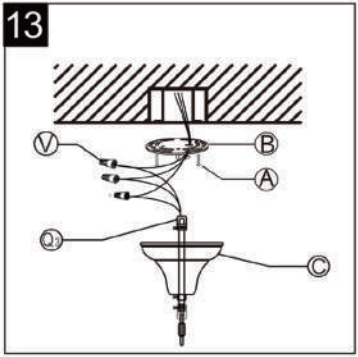
11. Pass the round iron plate (E) through the threaded pipe main rod (H) and cover the connection box (F), then tighten it with the hexagonal nut (R).



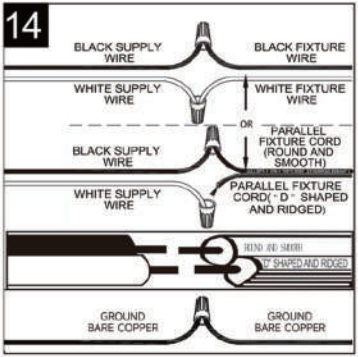
12. Pass the fixture wire (S) and Ground wire (Bare Copper) gently through the screw collar loop (Q1), then join the screw collar loop (Q1) to the threaded pipe main rod (H), tighten it, and secure it with the short machine screw (W). Gently thread the fixture wire (S) and Ground wire (Bare Copper) through the chain (D) and screw collar loop (Q2) to the top of screw collar loop (Q3), thread the canopy (C) into it, then install the screw collar loop (Q3) and secure it with the short machine screw (W).



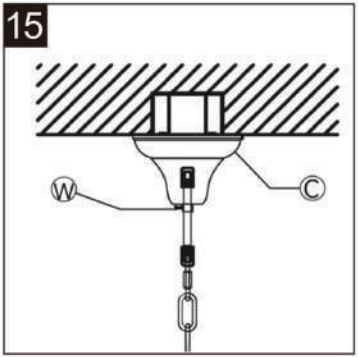
13. Attach and secure the mounting plate (B) in place. Use the screw collar loop (Q3) to hang the lamp from the hook of mounting plate (B).



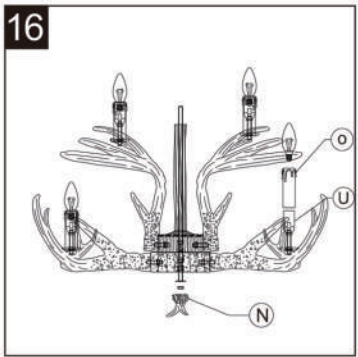
14. Connect the supply wires correctly: Connect the Neutral (White) supply wire from the outlet box to the Neutral fixture wire (White or Parallel Cord "D" shaped and ridged); Connect the Hot (Black) supply wire from the outlet box to the Hot fixture wire (Black or Parallel Cord round and smooth); Connect the Ground (Bare Copper) wire from the outlet box to the fixture Ground wire (Bare Copper). Twist/clamp wire connector (V) until wires are tightly joined together, wrap each connector with approved electrical tape for more secure connection and carefully tidy all wires.



15. Push the canopy (C) up to the top and secure it with the short machine screw (W).



16. Install the resin end (N) on the lamp's bottom threaded tube. Place the candle tube (O) on the socket (U), install the bulbs (Please do not exceed the maximum recommended capacity on the socket, and bulbs are not included in the package).



CARE AND MAINTENANCE

Before cleaning this device, make sure the power is turned off.

Wiping the lamps with gasoline, alcohol, anti-poison, or other corrosive substances will DESTROY the lamps.

TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	CORRECTIVE ACTION
Fixture does not light.	1. Fixture may be wired incorrectly.	1. Check wiring.
	2. Worn or broken bulb.	2. Replace bulb.



Please scan the QR code to watch the installation video