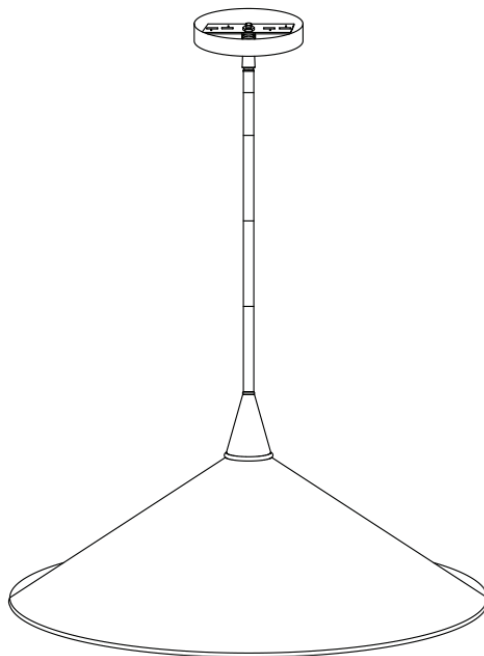




PRODUCT NAME: Varner Conical Pendant

ITEM NUMBER: LD025

ASSEMBLED DIMENSIONS: 55"H x 22" Diameter



## **⚠ IMPORTANT SAFETY INSTRUCTIONS:**

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- A licensed professional electrician should install direct wire fixtures.
- For your safety, please read instructions carefully and completely before beginning assembly or installation. If unsure, contact a licensed electrician.
- Fixture must be installed according to applicable code(s) by a person familiar with its construction and operation. If unsure, contact a licensed electrician.
- Fixture rated up to 60 Watt MAX Type A Bulb (not included). LED recommended.
- Prior to installation or removal of a previous fixture, disconnect power by turning off power at circuit breaker or removing fuse at electrical panel.

## **⚠ WARNING:**

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- Deviation from assembly instructions may cause risk of fire or electric shock.
- To reduce risk of personal injury, always turn off fixture and allow bulbs to cool prior to replacement.
- Do not touch or look directly at illuminated bulbs.
- Keep flammable material away from illuminated bulbs.

PRODUCTS ARE NOT INTENDED  
FOR COMMERCIAL USE.

UPDATED: 4-12-2022

MADE IN CHINA

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**Prior to installation or removal of a previous fixture, disconnect power by turning off circuit breaker or removing fuse at electrical panel.**

Remove all parts, hardware and protective packaging from carton and carefully arrange on a clean, level surface.



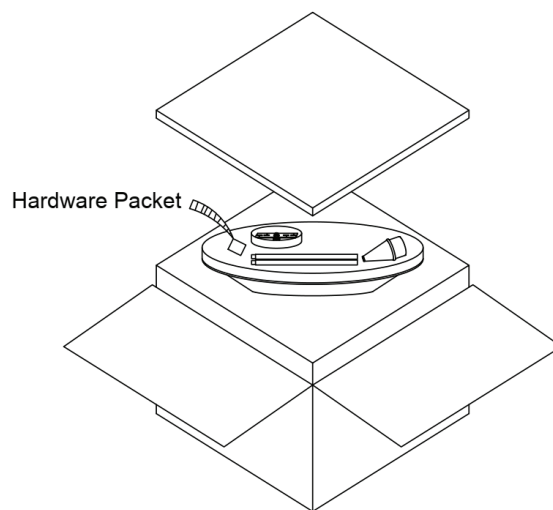
**Prevent accidentally discarding small parts or hardware. Retain all carton contents until assembly and installation are complete.**

Approved Location for Use: Dry Indoord Environment

Assembly Time: 20 Minutes

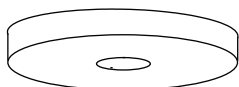
People Required: 1 or more

Tools Required: Screwdriver, Wire Strippers, Wire Cutters, Electrical Tape



## HARDWARE AND COMPONENTS

### INCLUDED:



1 - Canopy (A)



2 - Mounting Screws (B)  
5/32" x 32T x 1 1/4"



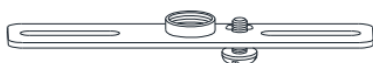
3 - Wire Connectors (C)



1 - Nipple (D)  
3/8" x 27T x 2"



1 - Canopy Nut (E)



1 - Mounting Bracket (F)  
with attached Ground Screw



3 - Long Rods (G)  
1/2" x 12"



1 - Short Rod (H)  
1/2" x 6"



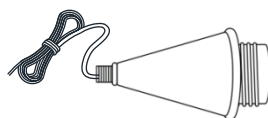
2 - Lock Washers (I)



2 - Hex Nuts (J)



1 - Collar (K)



1 - Fixture Body (L)

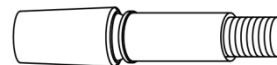
### NOT INCLUDED:



1 - 60 Watt MAX  
Type A Bulb  
\*LED recommended



1 - Shade (M)



1 - Swivel Joint (N)  
with attached 1" Rod



1 - Socket Ring (O)



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Online: [www.ballarddesigns.com](http://www.ballarddesigns.com)



### Cleaning and Care

Periodically wipe Fixture with a soft, dry cloth.  
Avoid harsh or abrasive chemicals as  
finish damage may result.



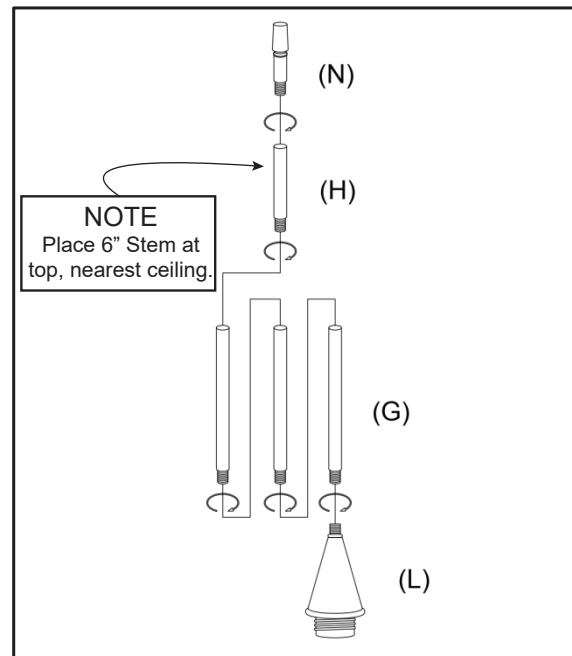
**Prior to installation or removal of a previous fixture, disconnect power by turning off circuit breaker or removing fuse at electrical panel.**

### STEP 1: ASSEMBLE FIXTURE

Determine drop measurement (ceiling to bottom of fixture) and add/delete Rods 6" (H), and 12" (G) as required. Place Fixture Body (L) onto a padded surface and carefully turn Stems onto Fixture Body while working wires through each.

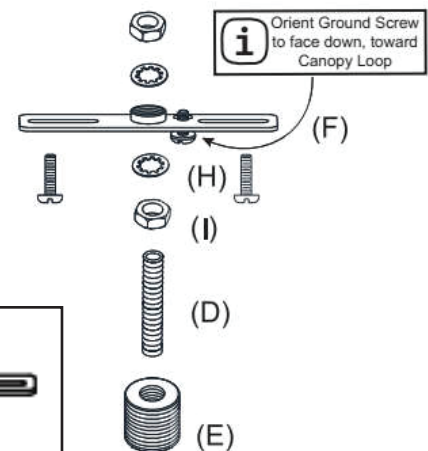
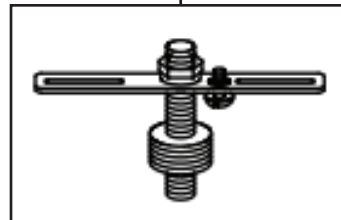


**Do not twist fixture cord while turning these pieces together.**



### STEP 2: ASSEMBLE MOUNTING HARDWARE

Mounting Hardware typically ships assembled, however, if necessary thread Nipple (D) into center hole in Mounting Bracket (F) and add one Lock Washer (H) and Hex Nut (I) to each side of Mounting Bracket. Tighten to secure. Finally, thread Canopy Nut (E) onto end of Nipple.

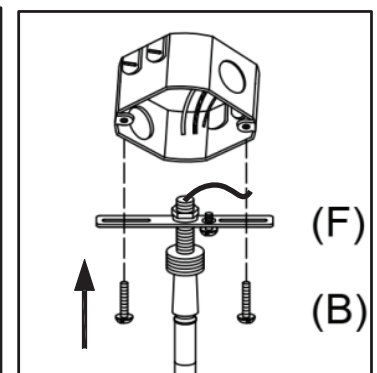
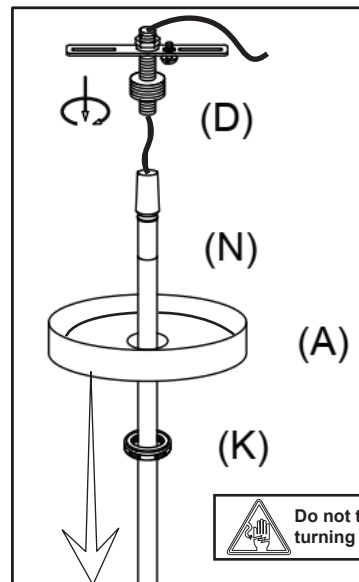


### STEP 3: ASSEMBLE CANOPY SYSTEM

Gently slide Collar (K) followed by Canopy (A) down Rods and allow to rest on top of Fixture Body. Next, carefully thread wires through Mounting Hardware Assembly and turn and tighten on top of Rods.

### STEP 4: ATTACH TO JUNCTION BOX

Lift assembled Fixture to Junction Box and attach using both Mounting Screws (B). Firmly tighten. Permit wires to hang freely next to Fixture.



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**Prior to installation or removal of a previous fixture, disconnect power by turning off circuit breaker or removing fuse at electrical panel.**

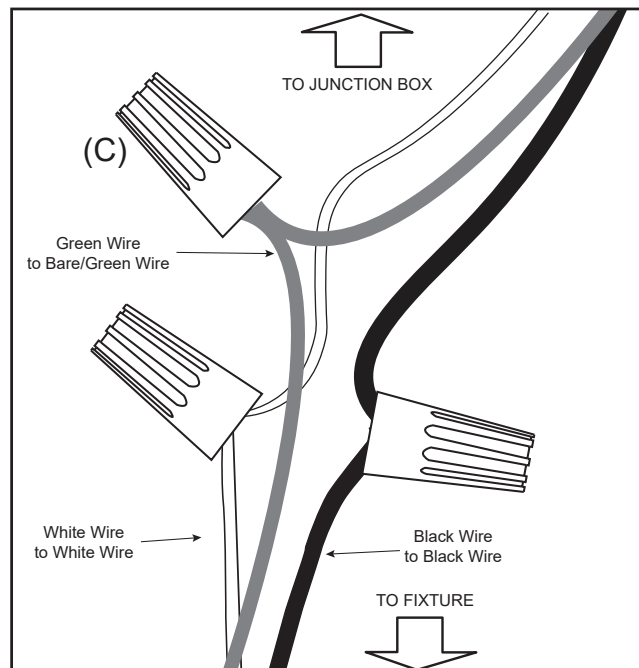
## STEP 5: CONNECT ELECTRICAL

Trim wires leaving at least 6" to make electrical connection. Strip ends of 3/4" insulation. Attach bare (or green) ground wire from fixture to bare (or green) ground wire in junction box using Wire Connector (C). Wrap both around green ground screw on Mounting Bracket (F) and firmly tighten.



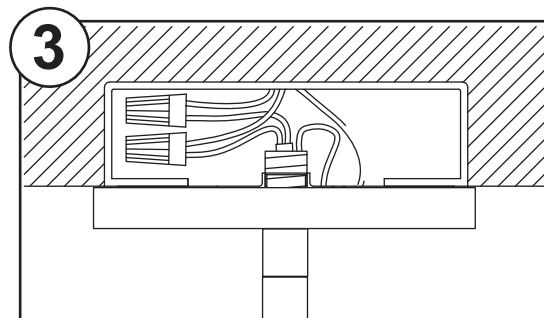
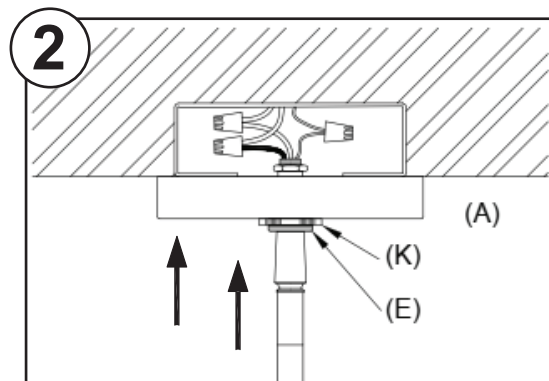
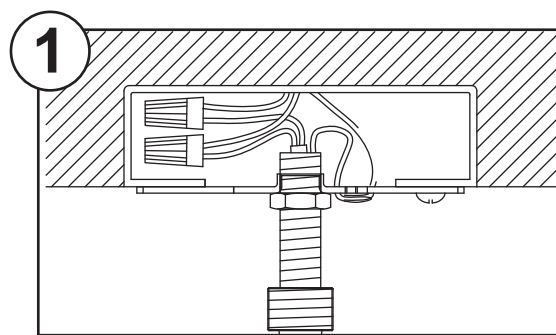
**TO AVOID ELECTRICAL SHOCK, WIRE FOR CORRECT POLARITY:** Connect wires BLACK to \*BLACK. Connect wires WHITE to WHITE. Firmly secure with Wire Connectors. SEE INSET BELOW:

\* Black wire may be red in some installations.



## STEP 6: COVER JUNCTION BOX

1. Carefully tuck all wires into Junction Box.
2. Slide Ceiling Canopy (A) over Junction Box followed by Collar (K).
3. Thread Collar onto Canopy Nut (E) and tighten until Canopy is firmly pressed against ceiling.



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**Prior to installation or removal of a previous fixture, disconnect power by turning off circuit breaker or removing fuse at electrical panel.**

**NOTE**

Swivel Joint designed to permit limited movement.

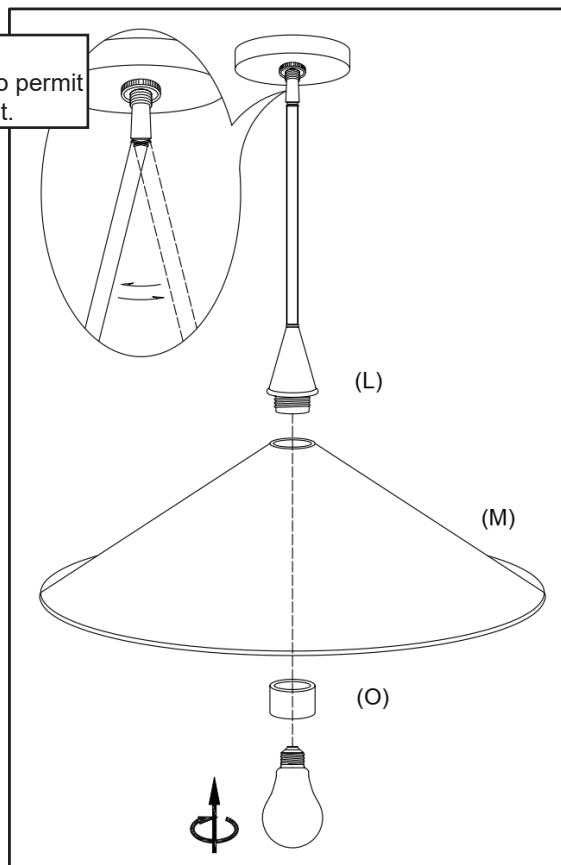
**STEP 7: INSTALL SHADE**

Slide Shade (M) over Socket followed by Socket Ring (O). Gently turn and hand tighten until Shade is secured to Fixture Body (L).

**STEP 8: INSTALL BULB**

Socket on this Fixture rated up to 60 Watt Maximum Type A Bulb.

\*LED bulb may be used and permits choice of brighter bulb without exceeding socket rating. To mimic the color of an incandescent, choose 2700K Soft White.



**TIP**

**CONSIDER USING LED BULBS**

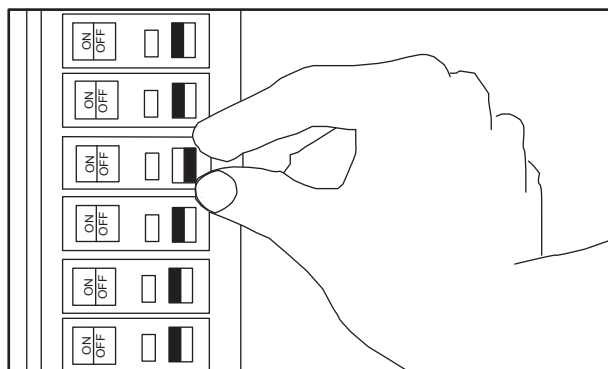
Lower Energy Consumption

Minimal Heat / Longer Life / High Illumination

Light Output Lumens	Energy Consumption	
	LED Watts	Incandescent Watts
450	4-5	40
800	6-8	60
1,100	9-13	75
1,600	16-20	100
2,600	25-28	150

**STEP 9: RESTORE POWER**

Connect breaker and turn on Light.



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