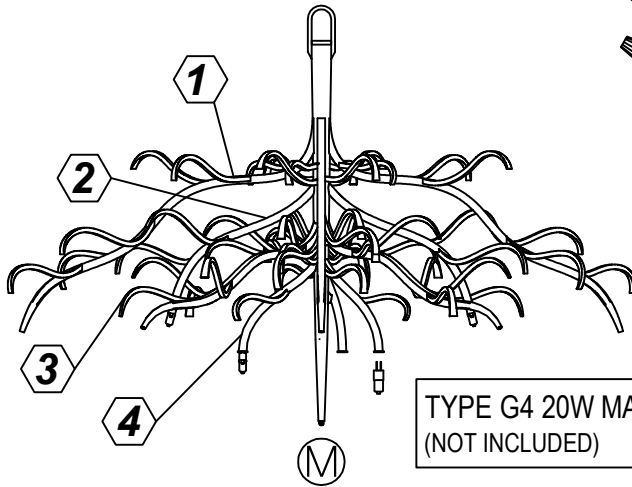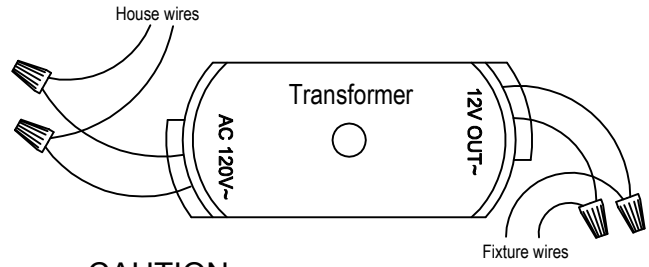# REVELATION
by UTTERMOST
ASSEMBLY INSTRUCTIONS

R21296

House wires

Transformer

AC 120V~   12V OUT~

Fixture wires

CAUTION:
Any excess wire not needed must be disconnected from the transformer and cut off do not store in canopy.

TYPE G4 20W MAX
(NOT INCLUDED)

Ⓜ

1

S S S S Ⓜ S S S S S Ⓜ S S S S S S S Ⓜ S S S S S S Ⓜ S S S

2

L Ⓜ Ⓜ L L Ⓜ Ⓜ L L

4

L L L

3

S Ⓜ Ⓜ S S Ⓜ Ⓜ L Ⓜ L Ⓜ L Ⓜ L L Ⓜ Ⓜ L Ⓜ S Ⓜ S Ⓜ

Ⓢ	Ⓜ	Ⓛ
X28	X21	X11

CSA080507HGUH1

REVELATION
by UTTERMOST
ASSEMBLY INSTRUCTIONS

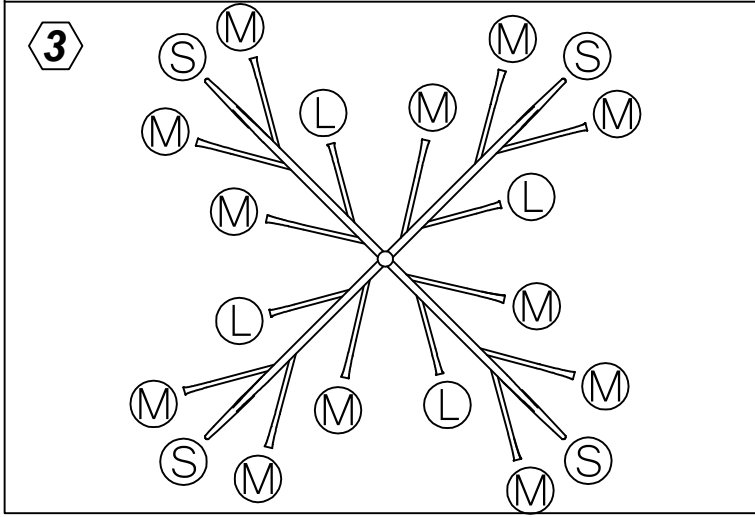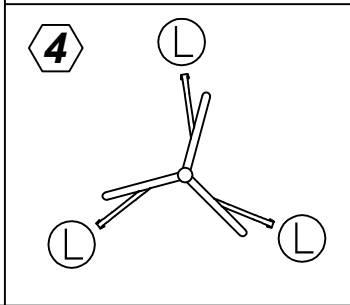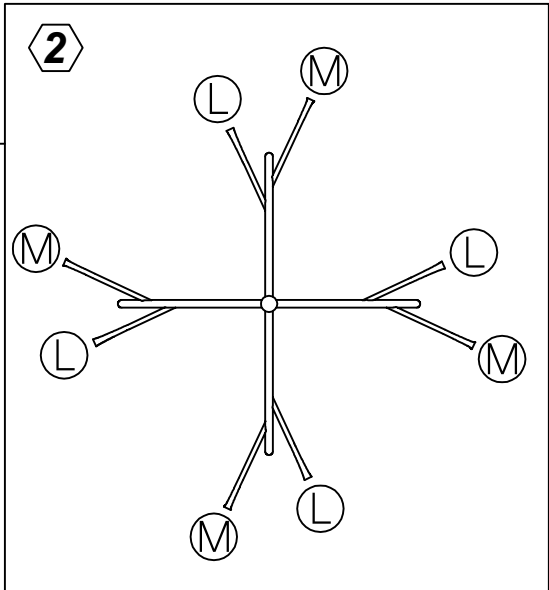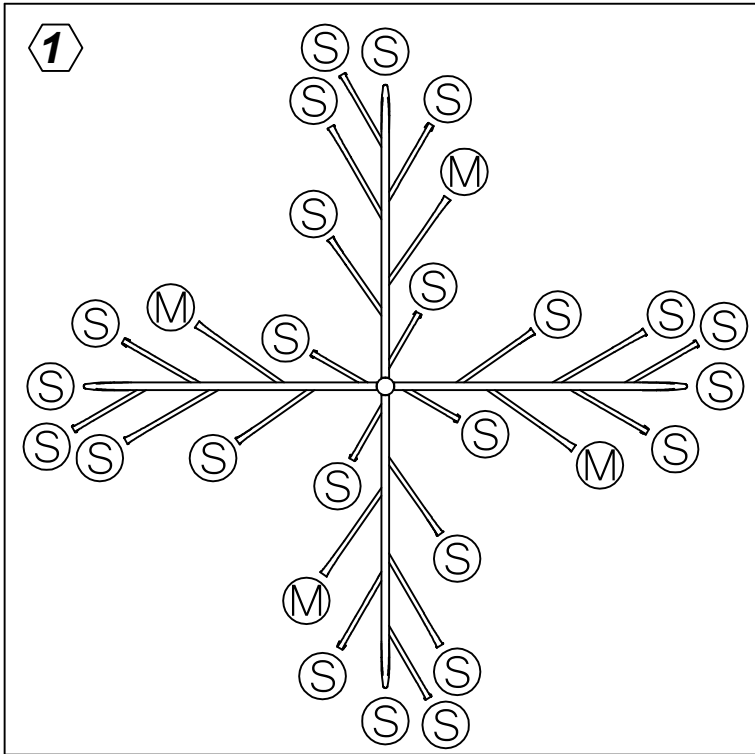**NOTE: ALWAYS TURN POWER OFF BEFORE INSTALLING LIGHTING FIXTURES!**

IMPORTANT: YOU SHOULD USE A QUALIFIED ELECTRICIAN TO INSTALL THIS FIXTURE.

Installation   (see Fig. A)

1. Disconnect power at main electrical panel before installation.

2. Attach **mounting strap** to **outlet box** using **box screws** provided with **outlet box**.

3. Screw **threaded nipple** into **collar loop** as far as it will go. Secure with **lock washer** and **hexnut**.

4. Screw **threaded nipple** into **mounting strap** approximately 1/2 inch. Adjust height of **collar loop** by temporarily holding **canopy** in place against ceiling with **collar loop** extending downward through hole in **canopy**.

5. Use **quick link** on one end of **chain** and attach to **loop** on fixture. Thread **fixture wire** through chain links weaving wire through every second link. Adjust **chain** & wire length as needed for your ceiling height, remove excess if needed, leaving enough for wiring connections.

6. Pull ends of **chain** and wires through **collar ring** and **canopy**.

7. Use second **quick link** and attach to **collar loop**.

8. Pass ends of **fixture wires** through center hole of **collar loop**, **threaded nipple**, and **mounting strap**.

Wiring   (see Fig. B)

9. Split the conductors of the **fixture wire** about 4 inches. Being carefull not to expose any of the wire inside of the insulation.

10. Connect the **fixture ground wire** and the **outlet box ground wire** to **mounting strap** with GREEN hex-head **ground screw** to tapped hole in **mounting strap** marked "GND".

11. Connect the half of the **fixture wire** that is white, marked, or has a ribbed surface to the **outlet box supply wire** (WHITE). Connect the other half of the **fixture wire** that is black, unmarked, or has a smooth surface to the **outlet box supply wire** (BLACK or RED). Use **wirenuts** provided.

12. Spread the electrical splices so that the black wire are on one side of the **outlet box** and the white wire are on the other side.

13. Slide **canopy** up into place against ceiling. Slide **collar ring** up and thread onto **collar loop** to secure **canopy** in place.

    NOTE: Make sure chain supports the weight of the light fixture and no weight is on either supply or ground wires.
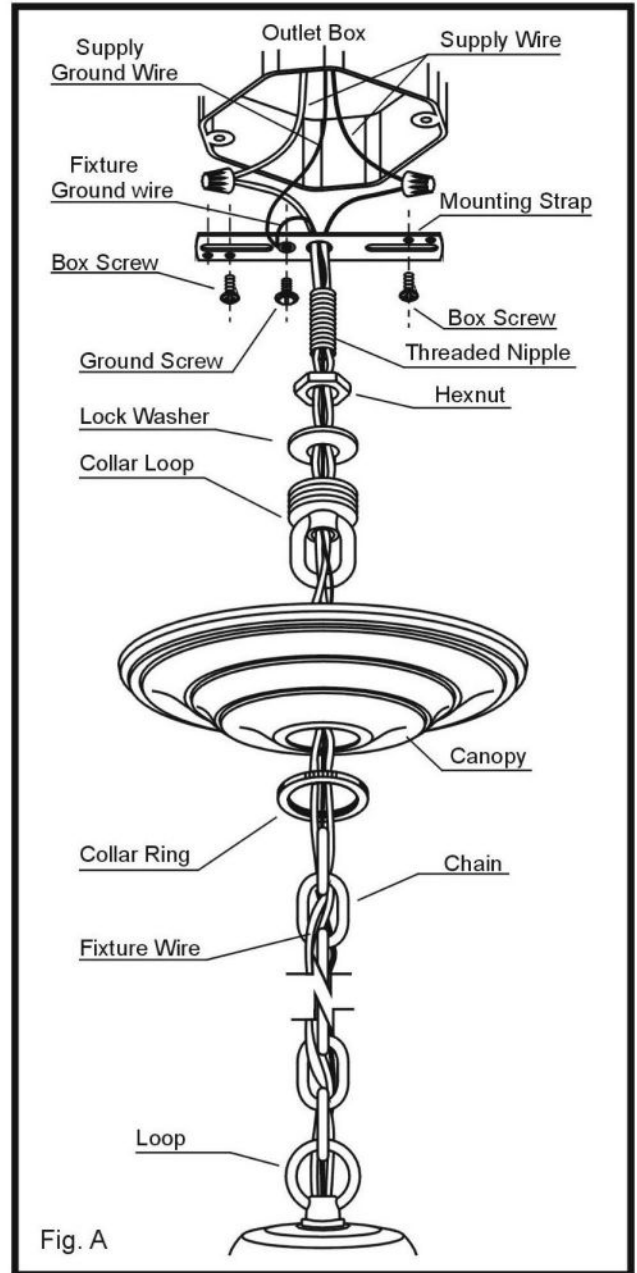

Fig. A

Fig. B   Grounding Detail

Connect Black or Red House Wire to:	Connect White House Wire to:
Black	White
Parallel cord - SPT I & II (round & smooth)	Parallel cord - SPT I & II (square & ridged)
Clear, Brown, Gold or Black (without tracer)	Clear, Brown, Gold or Black (with tracer)
Insulated Wire (Other than GREEN) with copper conductor	Insulated Wire (Other than GREEN) with silver conductor