ASSEMBLY AND INSTALLATION INSTRUCTIONS

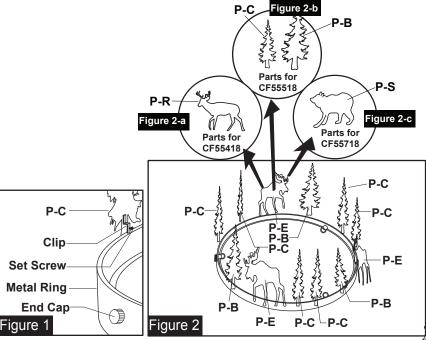**CF55418 / CF55518 / CF55618 / CF55718**

> **WARNING: BE SURE TO SHUT OFF POWER AT THE MAIN FUSE OR CIRCUIT BREAKER BOX BEFORE INSTALLING OR SERVICING THIS FIXTURE.**

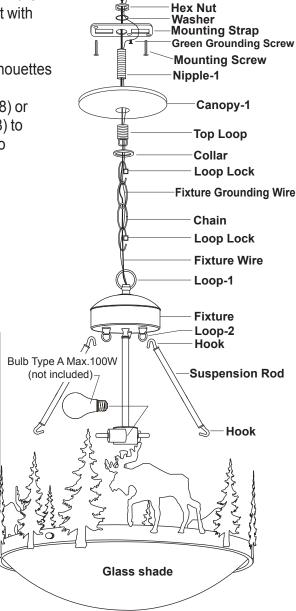**NOTE: 1. Before installing, consult local electrical codes for wiring and grounding requirements.**
　　　2. READ AND SAVE THESE INSTRUCTIONS.

1. Install the silhouettes onto the metal ring.
   a. Take a silhouette and place it onto the metal ring with the hole in the metal ring aligning the slot in the clip of the silhouette, secure it with a set screw. (See Figure 1)
   b. Repeat with the other silhouettes.
   c. Please follow the sequence shown in Figure 2 to install the silhouettes onto the metal ring.
   d. You can install the silhouettes which marked P-R (for CF55418) or marked P-C & P-B (for CF55518) or marked P-S (for CF55718) to the locations of silhouettes which marked P-E (for CF55618) to replace them. (See Figure 2-a/b/c)

Figure 2-b — P-C, P-B — Parts for CF55518

Figure 2-a — P-R — Parts for CF55418

Figure 2-c — P-S — Parts for CF55718

Figure 2 — P-C, P-E, P-B

Figure 1 — P-C, Clip, Set Screw, Metal Ring, End Cap

Outlet Box, House Grounding Wire, Wire Nut, Hex Nut, Washer, Mounting Strap, Green Grounding Screw, Mounting Screw, Nipple-1, Canopy-1, Top Loop, Collar, Loop Lock, Fixture Grounding Wire, Chain, Loop Lock, Fixture Wire, Loop-1, Fixture, Loop-2, Hook, Suspension Rod, Hook

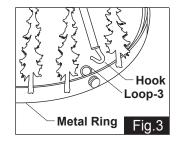Bulb Type A Max.100W (not included)

Glass shade

For Pendant:

1. Attach the nipple-1 to the mounting strap, and then secure with a washer and a hex nut.
2. Attach the mounting strap to the ceiling box by using two mounting screws.
3. Choose the certain length of the chain you need, and then weave the fixture wire and the fixture grounding wire through the chain. Then connect one end of the chain with the loop by using the loop lock.
4. Secure the top loop to the nipple-1 tightly.
5. Thread the fixture wire and fixture grounding wire through the collar, canopy-1, top loop, nipple-1 and mounting strap in order.
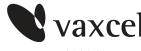6. Connect the other end of the chain with the top loop by using the loop lock.

Hook, Loop-3, Metal Ring — Fig.3

vaxcel

100611

7. Pull out the outlet wires and the house grounding wire from the outlet box. Make wire connections using the wire nuts:

    ---Connect the smooth wire (marked) from the fixture to the black wire from the power source.

    ---Connect the ridged wire(unmarked) from the fixture to the white wire from the power source.

    ---Attach the fixture grounding wire to the mounting plate with the green grounding screw. Then connect it to the house grounding wire with a wire nut.

    Carefully put the wires back into the outlet box.

8. Attach the canopy-1 to the mounting strap by inserting the top loop, and then secure with the collar.

9. Install bulbs (not included). See relamping label at socket area or packaging for maximum allowed wattage.

10. Hook one end of the suspension rods to the loops-2, and then hook the other end of the suspension rods to the loops-3. (See Fig.3)

    Note: Make sure all the three suspension rods hook tightly each loops-2 and loops-3 one by one.

11. Turn on the power at the main fuse or circuit breaker box.

For Semi-Flush:(See Fig. 6)

1. Unscrew the loop-1 from the fixture.(See Figure 4)

2. Attach the canopy-2 onto the fixture, and then secure with a washer and a hex nut.(See Figure 5)

3. Attach two screws to the mounting strap, and then secure with two lock nuts. **(You can adjust the length of the screw if necessary.)**

4. Attach the mounting strap to the outlet box by using two mounting screws.

5. Cut the redundant wires if necessary. Pull out the outlet wires and the house grounding wire from the outlet box. Make wire connections using the wire nuts:

    ---Connect the smooth wire (marked) from the fixture to the black wire from the power source.

    ---Connect the ridged wire(unmarked) from the fixture to the white wire from the power source.

    ---Attach the fixture grounding wire to the mounting plate with the green grounding screw. Then connect it to the house grounding wire with a wire nut.

    Carefully put the wires back into the outlet box.

6. Unscrew two bolt nuts from the canopy-2, attach the canopy-2 to the mounting strap, and then secure with two bolt nuts.

7. Follow steps 9~11 as For Pendant.

Loop-1
Nipple-2
Fixture
Figure 4

Hex Nut
Washer
Canopy-2
Nipple-2
Fixture
Figure 5

Mounting Parts For Semi-Flush

Outlet Box
House Grounding Wire
Wire Nut
Screw
Mounting Strap
Green Grounding Screw
Mounting Screw
Fixture Grounding Wire
Lock Nut
Fixture wire
Bolt Nut
Canopy-2
Fixture

Figure 6

vaxcel

100611