JAMIE YOUNG Co

SEAWALL BEADED CONE SCONCE

4SEAW-CONA
SAFETY, INSTALLATION & CARE INSTRUCTIONS

SAVE THESE INSTRUCTIONS
IMPORTANT SAFETY INSTRUCTIONS
READ THESE INSTRUCTIONS COMPLETELY BEFORE STARTING.

We strongly recommend that all direct-wired lighting products be installed by a licensed electrician. Two people may be required for installation. DO NOT EXCEED the rated bulb wattage. Keep flammable materials away from bulb. This light fixture is shipped with all internal wiring intact. Do not open the product or alter the wiring in any manner.

Installation requires an electrical junction box in the wall sufficient to support the weight of the Fixture.
This fixture weighs : 1.75 KG/3.86 lbs

WARNING : Be certain that the power to the electrical junction box is turned off at the circuit breaker before installation. Turning the power off at a light switch is not sufficient to prevent electrical shock.

CAUTION
: Prior to installation, locate All INCLUDED PARTS before disposing of packaging materials.

Tools Required For Installation :	
Screwdriver	Pliers
Electrical Tape	Wire Connectors
Wire Cutters	Adjustable Wrench

Parts not included but required	
A.	Wall Outlet Junction Box
B.	Ground Junction Box Wire
C.	Hot Junction Box Wire
D.	Neutral Junction Box Wire

Parts Included/ Referenced (See Figure 1) :			
E.	Sconce Cord	K.	Neutral Fixture Wire
F.	Mounting Bracket	L.	Wire Connectors
G.	Mounting Screws	M.	Backplate
H.	Ground Screw	N.	Backplate screws
I.	Ground Wire	O.	Backplate top screws
J.	Hot Fixture Wire		

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Installation Procedure (Refer to figure on pg.3):

1. SHUT OFF THE MAIN ELECTRICAL SUPPLY FROM THE MAIN FUSE BIX/CIRCUIT BREAKER.
2. Carefully unpack all fixture parts and hardware and lay them out on a clean work surface.
3. Now, remove the shade from the backplate of the fixture by rotating all four(4) top screws in a counter-clockwise motion **(fig1. on page 3).** Place the shade aside for now.
4. Adjust the fixture's power cord (E) position from the Backplate (M) based on the Wall outletjunction box.
5. If needed, cut off any extra length of the wire cord cable (E). When cutting the power cord, besure to cut it so that it is at least 6" (152.4mm) long inside the Wall outlet junction box (A). To prepare the cut power cord for the installation process, use wire cutters to prepare theends of the two wires so that there is about 1/2" of exposed wire for the plastic wire connectors(L).
6. Gently pull existing ground(B), Hot(C) and Neutral(D) junction box wires out from the walljunction box(A)**(fig2. On page 4)**.
7. Carefully inspect the Wall fixture's wires. The Neutral Fixture wire(K) is Clear silver in colorwith a line groove on the side of the insulation that can be felt with a bare hand touch. TheHot Fixture Wire(J) is Clear silver in color with text over it & no groove, and the Ground Wire(I) is Green.
8. Attach the Ground Wire(I) from the fixture to the Ground junction Box wire(B); It usually has green insulation around it or is bare wire. Fasten them together with a wire connector(L) and wrap the connection with electrical tape. Make sure that no wire strands are exposed. If your junction Box(A) does not have a Ground junction Box wire(B), insert the Ground screw(H) headinto the Mounting coin(F) where it's marked "Ground" and wrap the fixture's green ground wire around the ground screw(H).Tighten the screw to clamp the Ground junction Box wire(B) between the ground screw(H) head and the mounting coin(F). It is imperative that the ceiling junction box(A) in your home be properly grounded.
9. Connect the Neutral Fixture Wire(K) to the Neutral Junction Box wire(D); It usually has white insulation around it. Fasten them together with a plastic wire connector(L) and wrap the connection with electrical tape. Make sure that no wire strands are exposed.
10. Connect the Hot Fixture Wire(J) to Hot Junction Box wire(C); It usually has black insulation around it. Fasten them together with a plastic wire connector(L) and wrap the connection withelectrical tape. Make sure that no wire strand is exposed. Do not reverse the Hot and Neutral connections or safety will be compromised.
11. Gently tuck the wire connections neatly into the Wall outlet junction box(A).
12. Attach the mounting Bracket (F) to the Wall outlet junction box(A) using the mounting screws(G). Tighten the screws with a screw driver until secure.
13. Attach the Back plate along with fixture onto the wall.
14. Secure the Back plate (M) to the wall by screwing the decorative screws(N) into Back plate and Mounting bracket.
15. After Securing the Backplate, loosly attach the shade by placing it on the backplate aligningit's corner brackets with the top corner holes on the Backplate using top screws (O). Do not over-tighten at this point(fig3. On page 5).

16. Next, insert the Backplate top screws(O) into the bottom holes of backplate and tighten.Then tighten top shade screws completely.
17. Insert one (1) **60W-maximum Type A** incandescent light bulb (not included) into the socket.Do not exceed the specified wattage.
18. Restore power to the Wall outlet Junction box(A) and test the fixture.

CARE AND CLEANING:

To clean, wipe the light fixture only with a soft dry cloth.

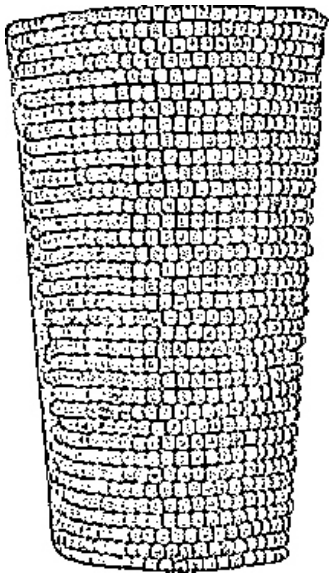
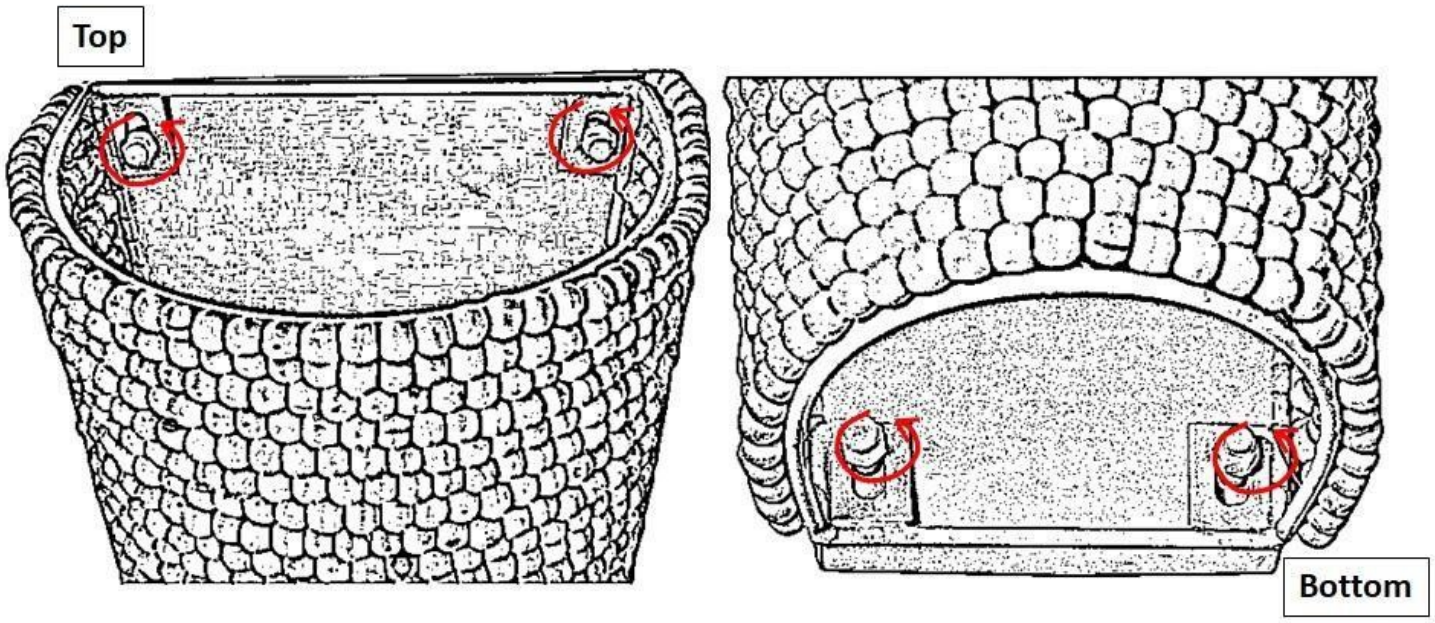


Fig1.



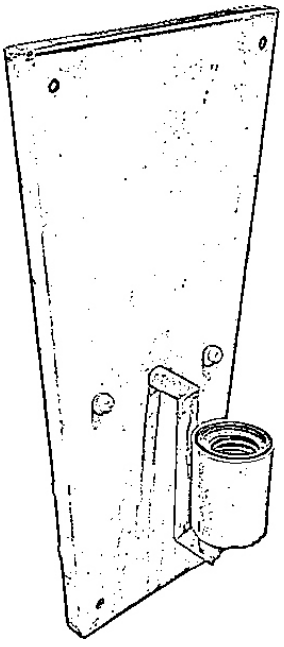
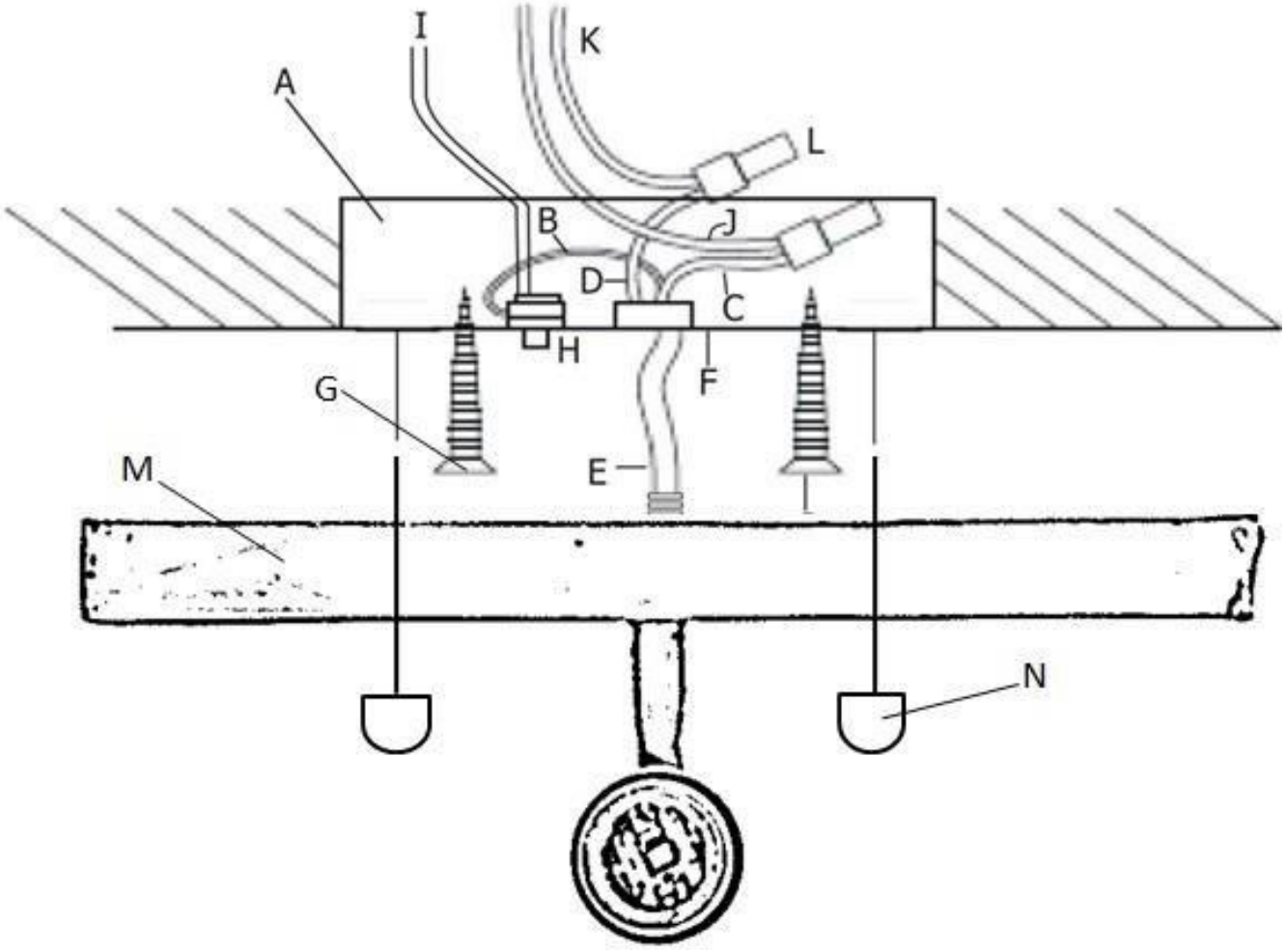
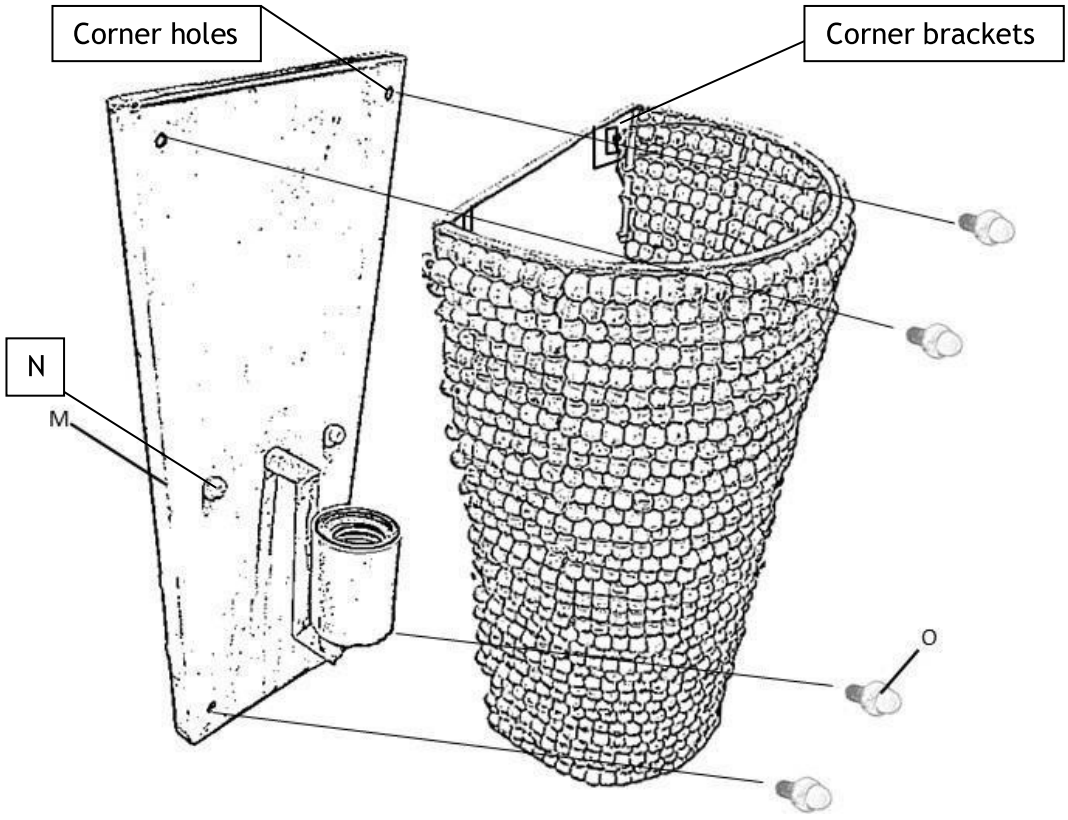
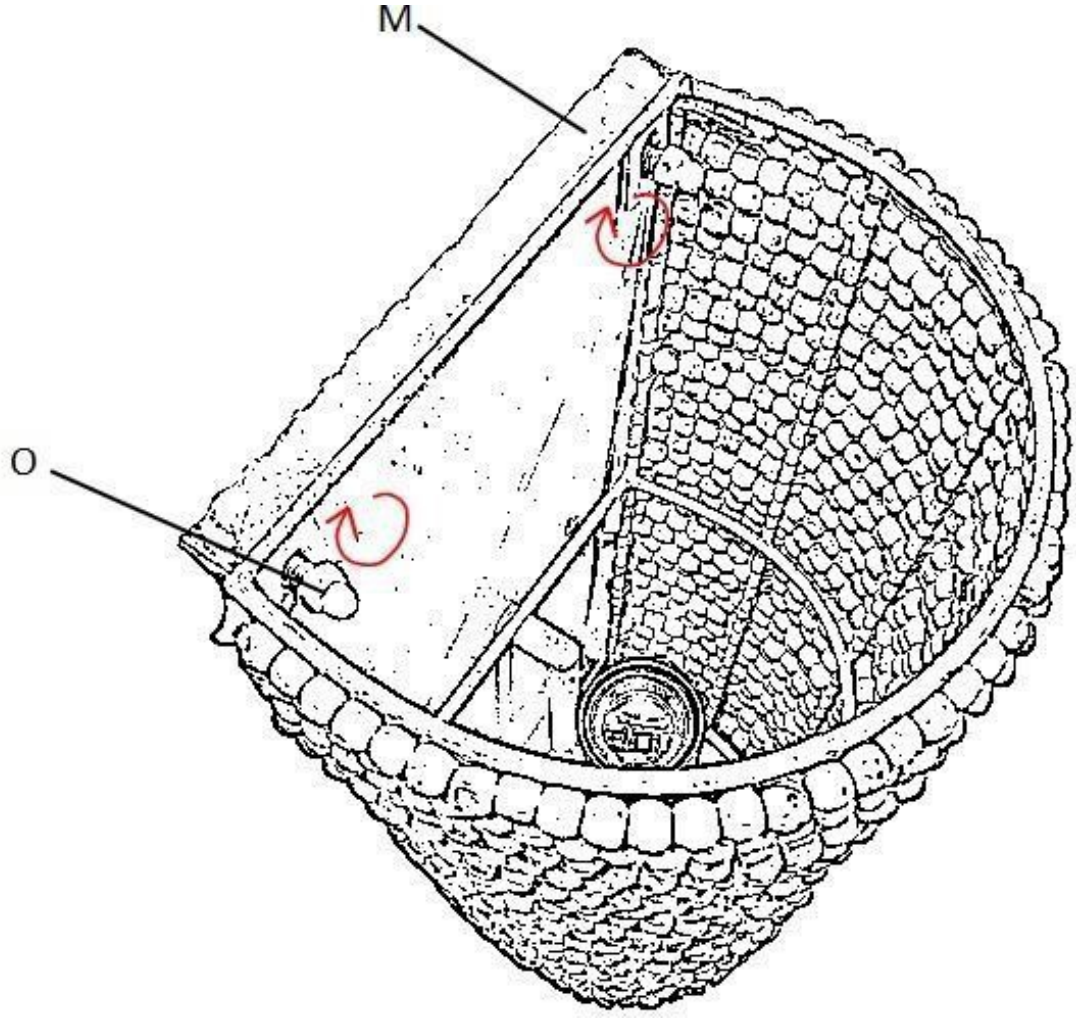


Fig2.

TOP VIEW:-




Corner holes
Corner brackets
N
M
O


M
O