

Assembly Instructions:

DO NOT PLUG IN LIGHTING UNTIL INSTALLED ON BOTH PANEL 3 AND 6! TEST LIGHTS THEN UNPLUG UNTIL CAGE IS 100% COMPLETED***

Step 1. Unpack the package: **Please be careful when unpacking as not to slice the cage inside.**



Step 2. Connect Panel 3 to panel 6 using black screws. Align panel 6 with panel 3 and screw down through panel 3 into panel 6. DO NOT over-tighten screws.



Step 3. Install lighting:

a. Unplug switches from lighting system CAREFULLY (as not to pull out the crimped wire) by pulling on the **color coded part** of the wire and the switches. Insert switches with I up and O down from the outside of panel 6. Once the switches are inserted reconnect the wiring from the back side of panel 6 as seen in the wiring diagram.



Wiring Diagram:



b. Use two short silver screws to attach 2 silver brackets for fluorescent fixture to attach to underside of panel 3 then click in the long light fixture into the brackets by angling to one side and snapping down.



c. Use two long silver screws to attach heat lamp to underside of panel 3.



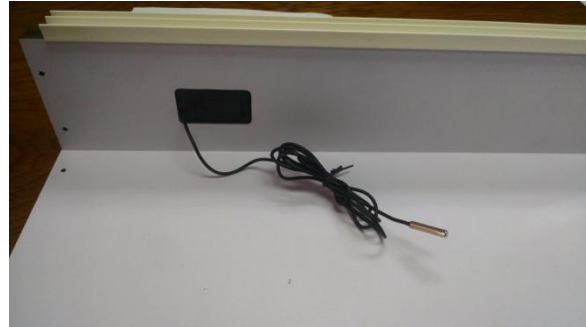
d. Use the cable clip nails to attach any loose wiring the underside of panel 3. THERE SHOULD BE NO LOOSE WIRING AND POWER CORD MUST STAY ON THE RIGHT SIDE TO THE SIDE OF PANEL 2. As seen in picture.

Final Lighting Position - This could be off a few inches in every direction. Avoid lights being too close together.



Step 4. Insert Thermometer into the rectangular hole on the left side of panel 6 by pulling the sensor cable in from the outside into the cage and then clicking thermometer into the hole.

Once the lighting and thermometer are installed, put assembled panels 6 and 3 to the side and go to next step... Cage body assembly.



Step 5:

Connect panel 4 to panel 5. This is the bottom and back of the cage. This will give you stability to assemble the rest of the cage.



Step 6:

Attach Panel 1 to the left side of panel 5 and 4. Connect Panel 2 to the right side of panels 5 and 4. Basically you are just screwing together the two sides to the back and bottom. Please see image. MAKE SURE THAT PANEL 2 ON THE RIGHT SIDE HAS THE NOTCH FOR THE POWER CABLE ON THE TOP AND BACK OF THE UNIT.



STEP 7:

Attach Panel 7 (bottom front track panel) to the bottom of the unit by flipping cage over and screwing into predrilled holes from under panel 4 into Panel 7. Then attach screws into the front of panel 7 into panels 1 and 2. See image.



Step 8:

Now you are ready to attach the roof to the rest of the unit. Carefully pick up room and place it on top of unit. **MAKE SURE TO GUIDE POWER CABLE THROUGH NOTCH ON PANEL 2 BEFORE SCREWING IN ALL THE SCREWS.**

You can easily insert glass panels here before you screw in the roof, but panels can be popped in after as well.

Step 9:

Insert Glass Doors into the cage and you're all done!

Thank you very much from the Diycages.com family for your business. We really hope you enjoy your Awesome New Critter Condo!

