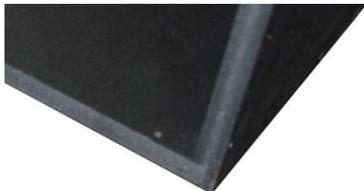




Vivarium Electronics Series 2 Cage Assembly instructions

1. Congratulations on your new Vivarium Electronics enclosure. For years of service please follow the following assembly and use instructions. First please familiarize yourself with the parts used to assemble the enclosure and their features. The cage bottom has a section relieved on the right underside to aid in under tank heating. Please note that the recess continues through the cage rear but is not visible from the front. This will make orienting this panel easier during assembly

2. The Side Panels are identical with “feet” on the bottom and stacking recesses on top. The top of each side panel also has small slots precut front and rear. These are to allow easy passage of probe or power cords into the cage. The Rear Panel has these probe cord/power cord slots on each end as well as pre-scored potential openings for larger power cords such as those used by VE Radiant Heat Panels.



4. During the cage assembly make sure to keep the panel edges properly aligned and pay attention that the screws are straight when screwing the panels together. A little extra time here will ensure a nice finished assembly.

	<p>5. To begin assembly, stand the Bottom Panel on a flat smooth work surface and align one of the cage Side Panels on the end of the cage bottom with the probe/power cord slots on top and the “feet” on the bottom. Make sure the edges are flush and secure the panel with the 4 screws provided. Once this is done, install the other side panel in the same manner.</p>
	<p>6. Once the Side Panels are screwed into place, put the Back Panel into position. It should be positioned with the relief that is cut into one long side aligns with the relief cut into the Bottom Panel for use with heat tape. Carefully align the edges and screw it into place.</p>
	<p>7. Once this is complete you can stand the assembly on the back and install the front. Make sure the hinges are oriented toward the bottom. Make sure that the edges are aligned and install the screws, but do not install the uppermost screws on each side. This will aid in placing the Top Panel into position.</p>
	<p>8. Next, place the enclosure Top up. If you plan to use the slots for entering probes or power cords in to the enclosure you should place them now. While checking that the probe cords and/or power cords are not pinched or compressed, lace the Top Panel into position. Again, making sure the edges are aligned as well the stacking recesses install the screws in the Top Panel as well as the remaining screws in the Front panel.</p>
<p>At this point, your cage is ready to place in its intended location. The surface must be flat and level. Please direct any questions to inquiry@reptilebasics.com</p>	