

ASSEMBLY INSTRUCTIONS

If you have any questions or concerns, please reach out to us at info@reptileready.ca

www.reptileready.ca



REPTILE READY

THANK YOU

Thank you for choosing Reptile Ready for your beloved pet. This user manual provides step-by-step instructions for the assembly of your reptile enclosure. Please read the entire manual before beginning the assembly to ensure a smooth and successful process. If you have any questions, please do not hesitate to reach out. The purchase of this enclosure supports Ontario Reptile Rescue - thank you!



MATERIALS

- Two side panels with ventilation slots
- Two panels (top and bottom - identical)
- One back panel with cable slots
- One top trim panel with door track
- One bottom trim panel with door track (with logo)
- Two doors

TOOLS REQUIRED

- Screws (included)
- Screwdriver or drill

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NOTES

The back panel with cable slots can be placed with the slots at the top or the bottom - it will not affect assembly and is up to personal preference.

All screws have pilot holes for easy assembly, and the screws are included.

We recommend installing internal lighting and misting systems before securing the top panel as a full sized outlet will not fit through the slots.

Stacking any enclosure or furniture is not recommended as it poses a tip-over risk for children. Please secure any furniture in your home to the wall with brackets to prevent injury, or place on an appropriate shelving unit.

The “RR” logo is removable, simply peel it off.

5% of all profits are donated to Ontario Reptile Rescue.

For every 10 enclosures sold, one is donated to Ontario Reptile Rescue.

Thank you for your support!

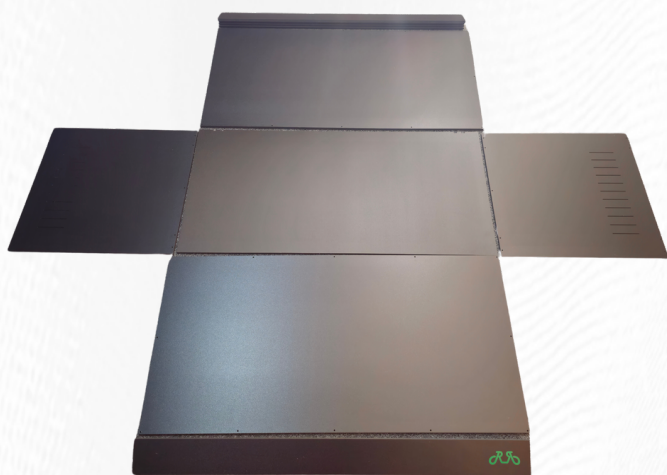
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Remove all of the pieces from the box to ensure they are all accounted for. 2 side panels, 1 top, 1 bottom, 1 back, 2 panels with door tracks, 2 doors, and 1 package of screws.



Place the back panel of the enclosure on a flat surface, such as a table or workbench. The slots can be at the top of the enclosure, or at the bottom depending on your preference. Place one of the side panels next to the bottom panel, ensuring a 90 degree corner. Be sure to place the ventilation slots towards the front of the enclosure. Ensure all edges are lined up before you begin drilling, otherwise the enclosure will not be square. If you are using a drill, use the lowest clutch setting to not damage the plastic.

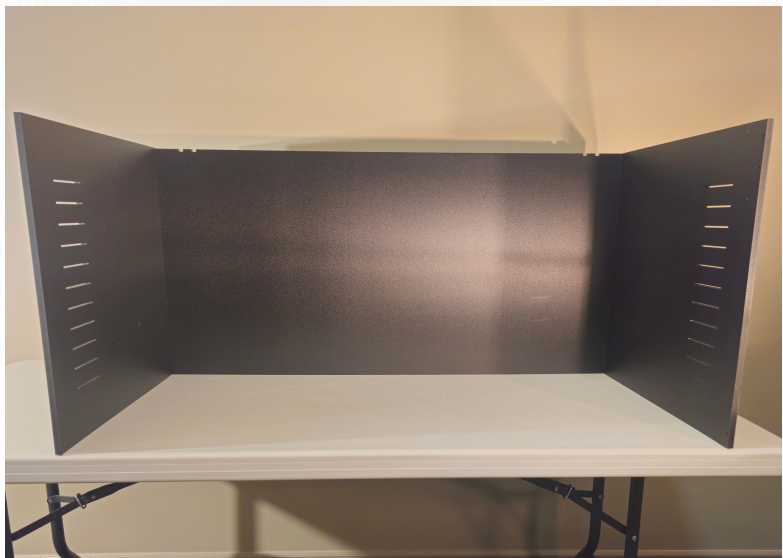
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Repeat the previous step with the other side panel.



Attach the top and bottom panels. Before installing the final panel, we recommend installing any internal fixtures such as lighting and heating elements. Pass the cords through the cable slots, and then attach the top panel and screw into place. To reduce the risk of burns to your animals, we recommend using a metal mesh cage to cover internal heating elements.

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Attach the top and bottom panels with door tracks. The bottom track is the one with the logo.



Finally, install the doors. Place both doors inside of the enclosure, make sure the finger pull groove is facing outwards, and one is on either side. Place the first door in the top track, in the groove closest to you. Then, swing the bottom of the door into the bottom groove, and allow it to gently drop into the track. Repeat this step for the second door. To remove the doors, do the same process in reverse.

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