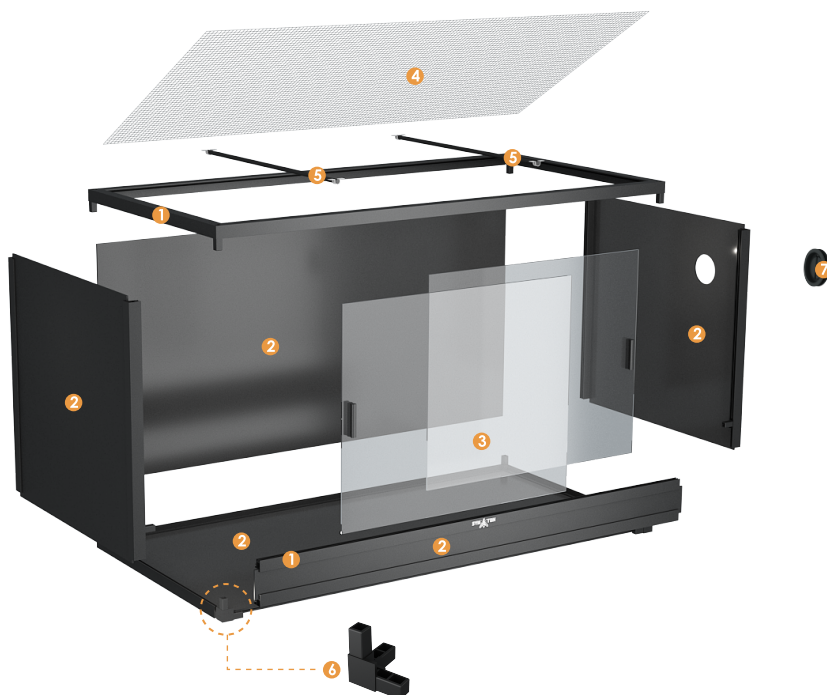


# 120-Gallon Reptile Enclosure

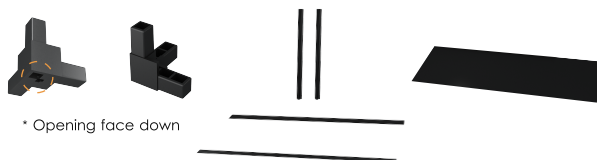
## Installation Instructions

- 1 **Frames** (All Around)
- 2 **Panels** (5)
- 3 **Door** (2)
- 4 **Mesh** (Screen on top 1)
- 5 **Support Bars** (2)
- 6 **Corner Fittings** (10)
- 7 **Cable Pass Through Port** (1)



### STEP 1-Assemble bottom

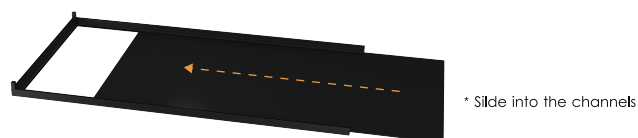
a. Take out 4 corner fittings (J1 Triangle shape) , 4 frames & 1 panel.



b. Connect 3 aluminum frames to each end of 2 corner fittings.



c. Slide the bottom panel into the channels of the assembled frame.

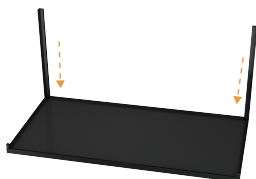


d. Attach the other frame and corner fittings to secure the bottom panel.

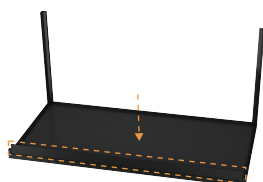


### STEP 2 - Assemble sides

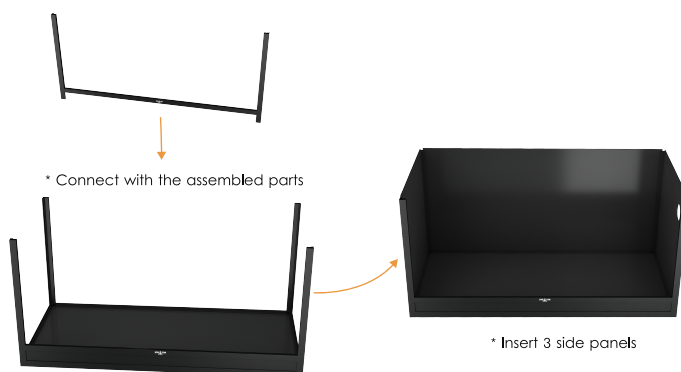
a. Attach 2 back frames on the back left & right corner fittings.



b. Insert the PVC panel into the bottom channel.



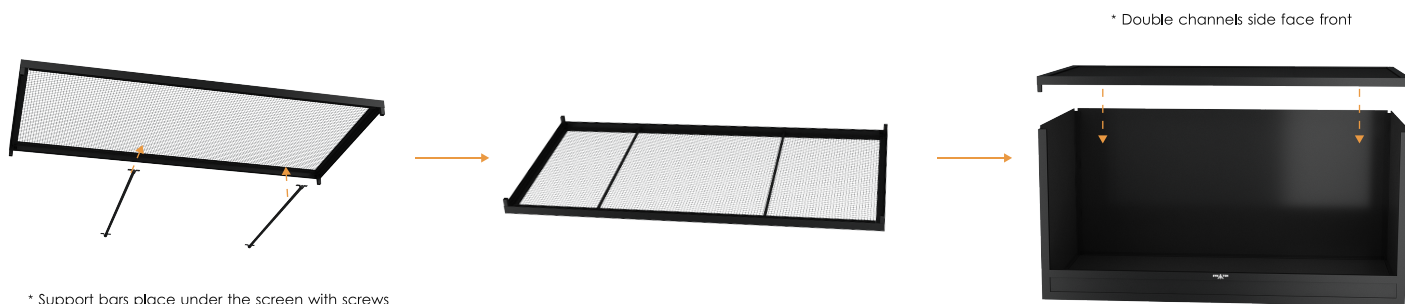
c. Connect the assembled frames to the bottom channels, and then slide the 3 side panels into the bottom channels.



# Installation Instructions

## STEP 3 - Assemble top

- a. The screen is already assembled, screw the support bars with U-shape clamp. \*Plan a proper side and position where cables go in, before screen closed.

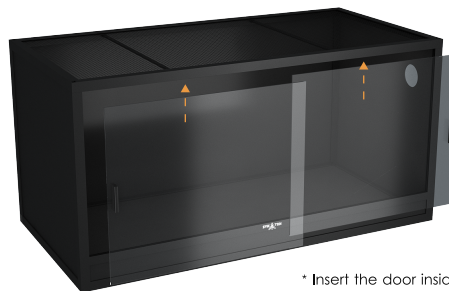


## STEP 4 - Assemble door

- a. Peel off the protective film on the acrylic doors, and then attach the door handles using screws M4\*6mm.
- b. Insert top edge of the left door into the back-top door rail, and then align with the back bottom door rail and drop into place and vice versa.



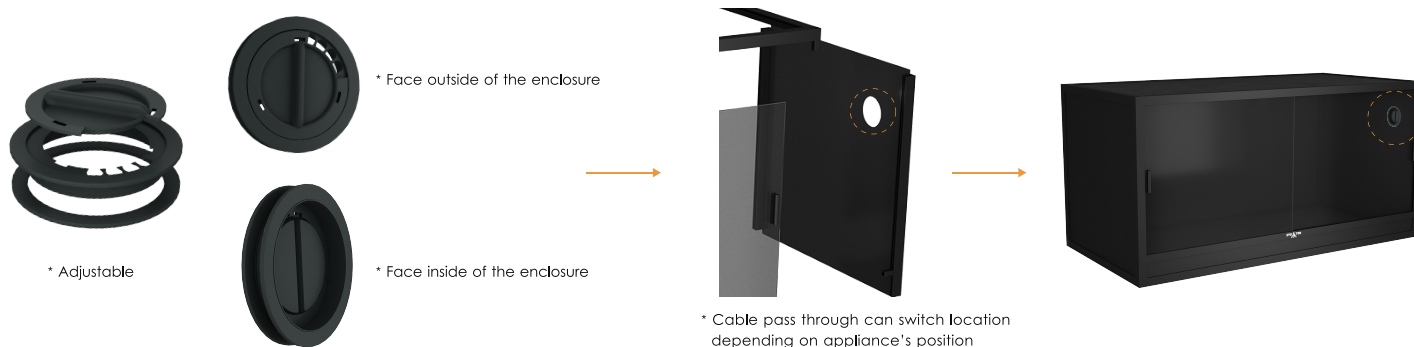
\* Peel off the protective film, install the door handles on to the doors




\* Insert the door inside the door rail, one in front and the other on the back


## STEP 5 - Assemble Cable pass through port

- a. Take apart the cable pass into two pieces, and then open the acrylic door, install it on the side panel of the enclosure.



**Install your light and decoration, the mansion is ready for use!**

 The whole installation process takes less than 20min, it saves you a lot of time.

 Overall structure is simple and the materials we use are light weight, it is easy for you to install or take apart.