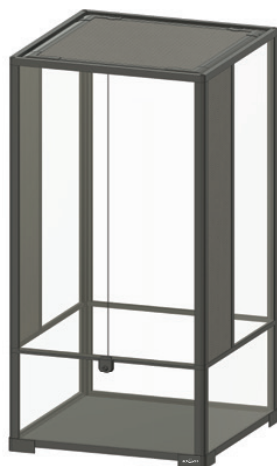


BDH18x18x42



BDH24x24x48



PARTS LIST



Base Tray



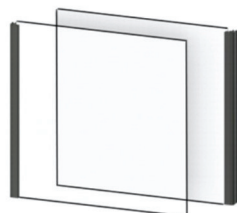
Steel Corner Tubes (4)



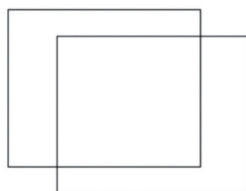
Rear Corner Flanges (2)



Screen Mesh Sides (2)



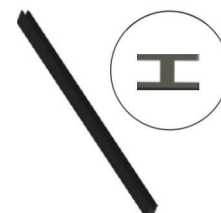
Front Glass Doors (2)



Side Glass Panels (2)



Back Glass Panels



H-slot Flange



Top Perimeter Frame
+ Screen Mesh Top



Screws (4)



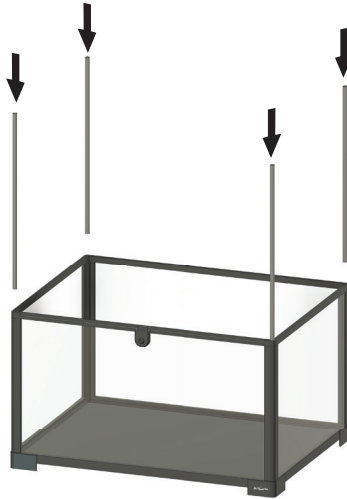
Rubber Corner Screw
Hole Caps (4)



Cable Slot Covers (6)

ASSEMBLY INSTRUCTIONS

1. Install Steel Tubes

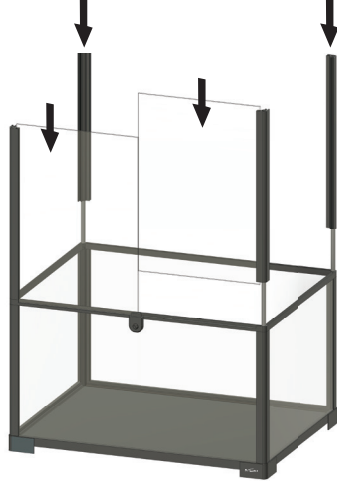


Sometimes when threading the 4 steel tubes into the corners of the base tray, they do not go in all the way initially. You may need to un-thread them and then wiggle them a bit as you re-thread them back in fully. You may even turn them around and try the other end of the tube. Just take care not to cross thread them with excessive force. Once all 4 are fully threaded, the top goes on better. Double check by measuring the lengths to ensure that they are fully threaded.

Bio Deep Hybrid Series feature waterproof base trays; BDH18x18x42 11" tall, inside depth 9" to waterline and BDH24x24x48 13.75" tall, inside depth 12" to waterline.

The base tray bottom is glass with a black thermoset plastic sheeting underneath. It is intended to be able to withstand the use of heat tape or an adhesive heat pad. The gap beneath provided by the corner feet is typically enough to allow ventilation without doing damage to a tabletop surface. As with any heating setup, it is always important to monitor closely with startup. All heating devices are recommended to be used with a reliable thermostat.

2. Install Hinged Glass Doors and Rear Corner Flanges

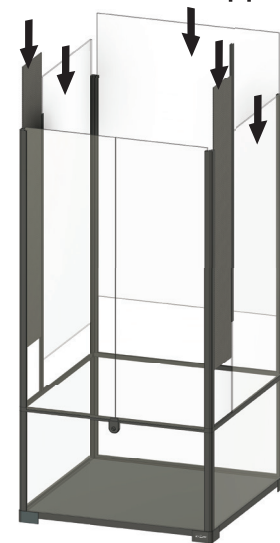


Sometimes doors will slide onto tubes easier if held in the 90-degree "open" position.

3. Install Glass Panels (A, B) and Side Screen Mesh, if applicable

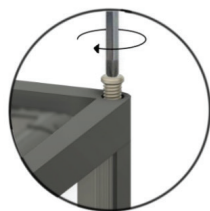


A



B

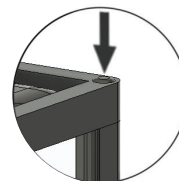
4. Install Top Perimeter Frame and Screen Mesh Top



- We do not recommend stacking our terrariums because of the risk of a catastrophic accident and possible ventilation issues.
- Elaborate habitat installations can affect squareness and integrity if they create significant pressure against the walls of the terrarium.

5. Install Rubber Caps

Rubber Caps (4)



- As with all new reptile habitats, user should clean the interior with diluted working strength chlorhexidine before animal introduction.
- User is responsible for knowing their species' habitat-specific requirements.
- If habitats with water are planned, we strongly recommend a leak test of the base tray after terrarium assembly in a safe area.
- Heavy misting inside of terrarium will require marine silicone sealant of the interior rear and side panels and misting should avoid the front doors. Setup should be leak tested in a safe area.