Oiibo RK481836-US

Oiibo 135 Gallon Reptile Terrarium Instruction Manual

Model: RK481836-US

1. Introduction

Thank you for choosing the Oiibo 135 Gallon Reptile Terrarium. This enclosure is designed to provide a secure and suitable habitat for various reptiles and amphibians. Constructed from high-quality tempered glass, it features dimensions of 48 inches (width) x 18 inches (depth) x 36 inches (height), offering ample space for your pet. This manual provides essential information for the safe assembly, operation, and maintenance of your new terrarium.

2. Safety Information

- Always handle glass panels with care. Tempered glass is strong but can break if struck forcefully on edges.
- Ensure the terrarium is placed on a flat, stable, and sturdy surface capable of supporting its weight when filled with substrate, water, and decor.
- Keep children and pets away during assembly to prevent accidents.
- Do not attempt to move the terrarium when it contains water, substrate, or animals.
- Verify all locks are engaged to prevent pet escape.
- Avoid using abrasive cleaners on glass or mesh surfaces.

3. Package Contents

Your Oiibo 135 Gallon Reptile Terrarium package includes:

- 1 x Oiibo 135 Gallon Reptile Terrarium (48" x 18" x 36")
- All necessary assembly hardware (screws, rubber caps)
- Front sliding glass doors
- Top screen ventilation panel
- Security lock with key

4. Setup Instructions

Assembly of the Oiibo 135 Gallon Reptile Terrarium requires careful attention. It is recommended that two people assemble the terrarium for ease and safety.

4.1 Assembly Video Guide

For a visual guide on assembling your terrarium, please refer to the official video below:

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Official assembly video for the Oiibo 135 Gallon Full Tempered Glass Reptile Terrarium. This video demonstrates the step-by-step process of putting together the terrarium components, including glass panels and the top frame.

4.2 Step-by-Step Assembly Tips

1. **Unpacking:** Carefully unpack all components and verify against the package contents list. Inspect all glass panels for damage before proceeding.
2. **Base Assembly:** Begin by assembling the base frame. Ensure all connections are secure.
3. **Installing Glass Panels:** When installing the glass panels, it is often easier to slide the vertical support poles down into place after the glass is positioned, rather than attempting to slide the glass into pre-installed poles. This can simplify the process.
4. **Top Frame Installation:** Place the top frame onto the assembled glass structure. Secure it using the provided 4 metal screws and 4 rubber caps. If you notice a slight gap when placing the lid, ensure all screws are tightened properly; this typically resolves the issue.
5. **Door Installation:** Install the front sliding glass doors into their tracks.
6. **Security Lock:** Attach the double security lock to the front sliding doors to prevent escapes.
7. **Wire Inlets:** Identify the 12 closable inlets on the top lid for routing wires for lighting, heating, or other accessories.



Image: Overview of the Oiibo 135 Gallon Reptile Terrarium, highlighting its dimensions of 48 inches wide, 18 inches deep, and 36 inches high, with a 5.5-inch raised base.

5. Operating Instructions

5.1 Front Sliding Doors

The terrarium features double front opening transparent glass doors. These doors slide horizontally to allow easy access for feeding, cleaning, and decorating the enclosure. Always ensure the doors are fully closed and the security lock is engaged after access to prevent your pet from escaping.

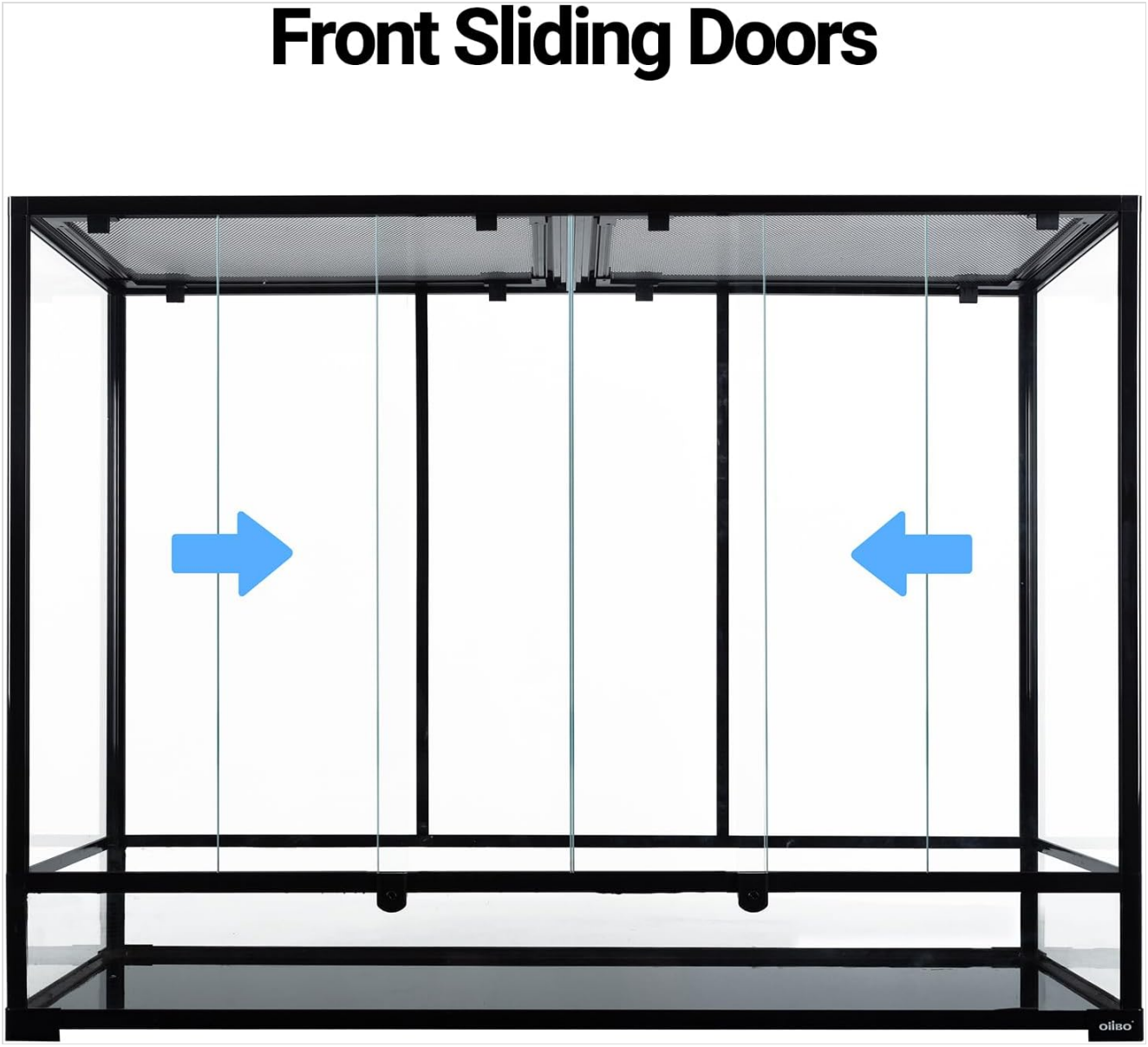


Image: The front sliding doors of the terrarium, shown with arrows indicating their horizontal movement for access.

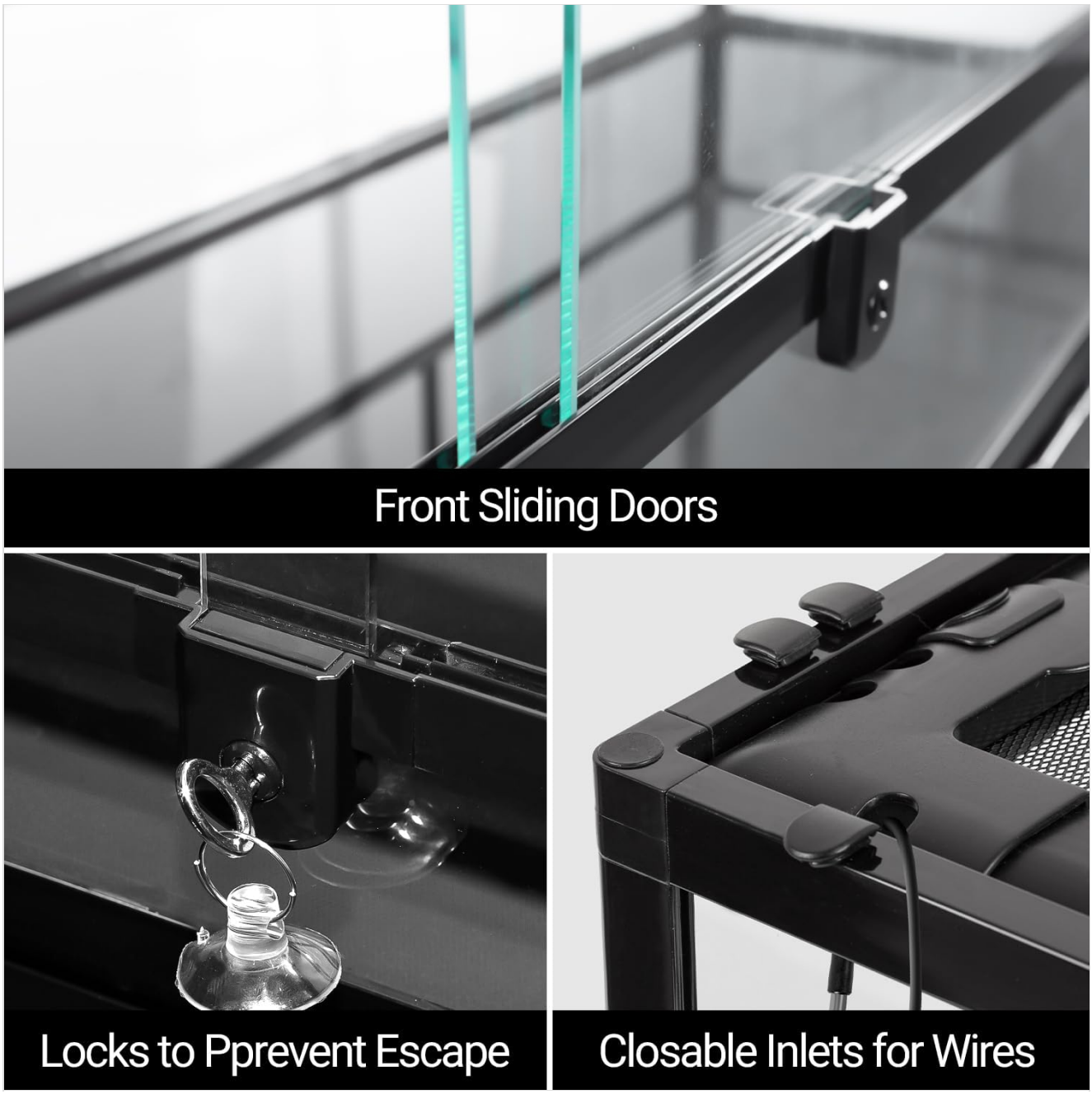


Image: A detailed view showing the security lock mechanism on the sliding doors and the closable inlets for wires on the top frame.

5.2 Top Screen Ventilation

The top of the terrarium is equipped with a full mesh screen, designed to allow optimal air circulation and facilitate the penetration of full spectrum, UVB, and infrared light. This design supports the easy installation of various lighting and heating fixtures directly on top of the mesh or within the vivarium. The screen also features 12 closable holes for convenient wire management.

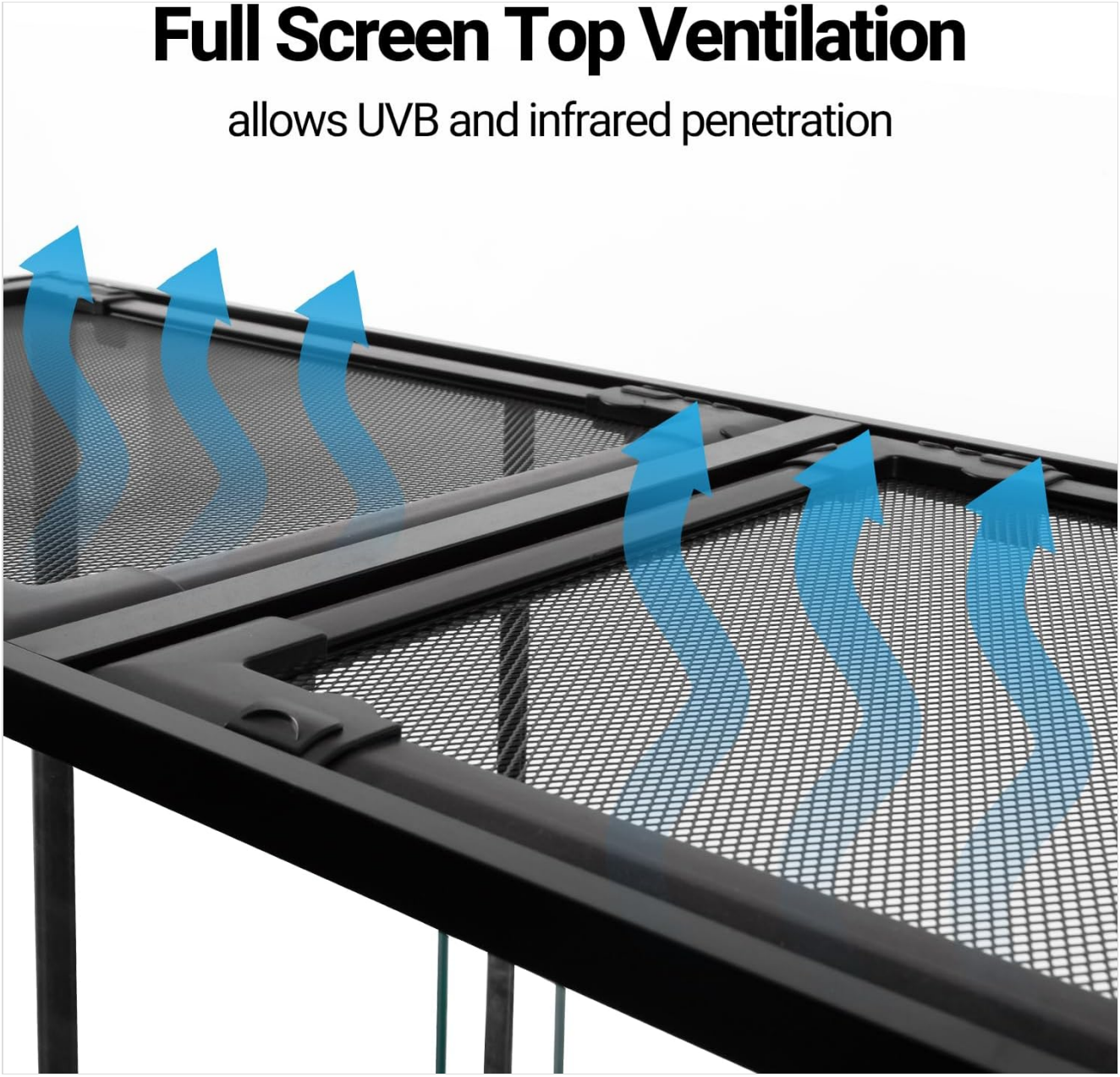


Image: A close-up of the full screen top ventilation, illustrating airflow with blue arrows and its ability to allow UVB and infrared light penetration.

5.3 Raised Base Design

The terrarium features a raised base, specifically designed to accommodate a substrate heater or heat cable underneath the enclosure. The waterproof bottom can safely hold up to 5.5 inches of water, making it suitable for creating both desert and rainforest habitats. Each terrarium undergoes leak testing to ensure its integrity.

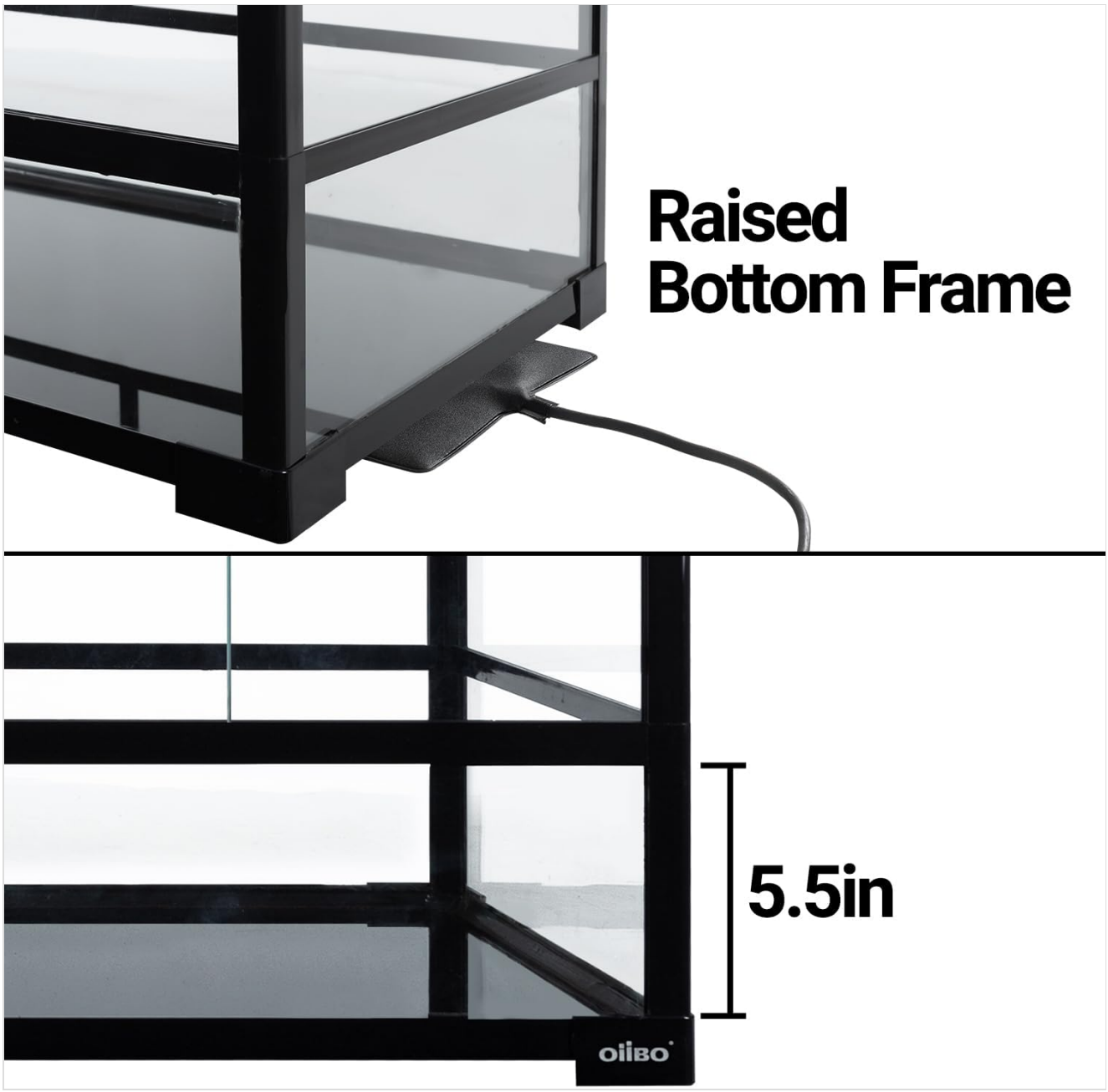


Image: Illustration of the raised bottom frame, showing space for a heating element underneath, and indicating the 5.5-inch water holding capacity.

6. Maintenance

- **Cleaning:** Regularly clean the glass panels with a reptile-safe glass cleaner or warm water and a soft cloth. Avoid harsh chemicals that could harm your pet.
- **Substrate Replacement:** Follow recommended guidelines for your specific reptile or amphibian regarding substrate replacement frequency.
- **Screen Maintenance:** Periodically check the top mesh screen for any damage or blockages to ensure proper ventilation. Clean gently with a soft brush if needed.
- **Lock Check:** Routinely inspect the security lock for proper function to prevent accidental escapes.
- **Leak Inspection:** Although leak-tested, periodically check the base for any signs of leakage, especially if maintaining a high-humidity environment.

7. Troubleshooting

- **Gaps in Top Frame:** If a gap appears after assembly, ensure all 4 metal screws securing the top frame are fully tightened.
- **Difficulty Sliding Glass Panels:** Ensure the tracks are clear of debris. If panels are stiff, a small amount of silicone lubricant (reptile-safe) can be applied to the tracks.
- **Missing Parts:** If any parts are missing upon delivery, contact Oiibo customer service immediately for assistance.

8. Specifications

Brand	Oiibo
Model Number	RK481836-US
Dimensions (L x W x H)	48" x 18" x 36" (121.9 cm x 45.7 cm x 91.4 cm)
Tank Volume	135 Gallons
Material	Tempered Glass
Special Features	Lockable, Top Screen Ventilation, Raised Base, Waterproof Bottom (5.5 inch water capacity)
Color	Black
Item Weight	117 Pounds



Image: An example setup of the Oiibo 135 Gallon Reptile Terrarium, showcasing a naturalistic habitat with a chameleon, plants, and branches.

9. Warranty & Support

The Oiibo 135 Gallon Reptile Terrarium comes with a**1-year warranty** from the date of purchase. This warranty covers manufacturing defects. For warranty claims, technical support, or any questions regarding your product, please contact Oiibo customer service. Refer to your purchase documentation for specific contact details or visit the official Oiibo website.

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