

TIP: Creating a **Temperature Gradient**



The setup instructions were designed to incorporate a temperature gradient. A temperature gradient means that different sides of the terrarium are at different temperatures during the day and night so that if your reptile gets too hot, it can move to a cooler area of the terrarium.

To achieve this, turn the daylight/heat and UVB lamps on during the day, and keep the night heat lamp off. At night, only the night heat lamp should be on.

If you have a heat mat, it should be underneath the side with the day light.

The diagram on the right shows how a basic temperature gradient works.





1. place terrarium on **Strong, Stable Surface**



- · Place terrarium evenly on a level surface so that all sides of terrarium are supported.
- Surface should be able to easily support more than 150 lbs.



2. add Bedding



ZILLA LIZARD LITTER IS RECOMMENDED

- Carefully pour bedding into middle of terrarium.
- Spread evenly around terrarium bottom.
- Bedding depth should measure about 1" - 3" from the bottom.



3. add Décor



ADD ADDITIONAL DESERT DÉCOR

- Place rock den and Lizard Lagoon on opposite ends of terrarium.
- Suction temperature/humidity gauge to back wall of terrarium.
- Add water to bowl.



4. add Screen Top



- Be sure hinged feeding door is properly locked and secured.
- Slide entire screen into grooves in frame until a "click" is heard to indicate that the screen top is locked securely in place.



5. add Light and Heat Lamps



REFER TO PRODUCT MANUAL TO SAFELY INSERT BULBS INTO FIXTURES

- Place Halogen Mini Dome with Day Blue bulb over rock den.
- Place Halogen Mini Dome with red heat bulb on opposite side of terrarium.
- Turn on day or night heat lamp as reccommended.



6. add Snake



- Remove entire screen top from enclosure.
- Carefully place snake inside open enclosure onto bedding.
- Slide entire screen top into place. Frame will "click"; locking into place. Make sure feeding door is locked and secured.



 Place light and heat lamps on screen top as directed. additional purchase considerations

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Provides an energy-efficient external heat source to help reptiles thermo-regulate for daily activity, appetite and metabolism. And its easy-to-use adhesive mounting provides optimal heat transfer.

Available in Mini, Small, Medium and Large.



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Zilla® Shed-Ease makes the reptile shedding process easier. Formulated with aloe and other emollients that softens old skin and adds healthy luster to new.





REPLACEMENT MINI HALOGEN BULBS







Available in Day White, Day Blue and Night Red in 25 and 50 Watts