



# REPTIBREEZE™ NT-14 INSTRUCTIONS

# DOUBLE DOOR

## OPEN AIR BLACK ALUMINUM SCREEN CAGE

**LARGE SIZE  
DOUBLE DOOR**

**36" x 18" x 36"  
(91 x 46 x 91 cm)**

Congratulations on your purchase of Zoo Med's REPTIBREEZE™ Double Door Open Air Black Aluminum Screen Cage. The following instructions will assist you with the proper assembly of your new habitat. Please read the following instructions carefully prior to assembly. If you have any questions regarding these instructions or the proper use of this item, please contact our customer service department at zoomed@zoomed.com or by calling (888) 496-6633 (US and Canada only). Customers in other countries, please call (805) 542-9988.

Your new REPTIBREEZE™ Double Door Screen Cage includes the following components (see fig. 1):

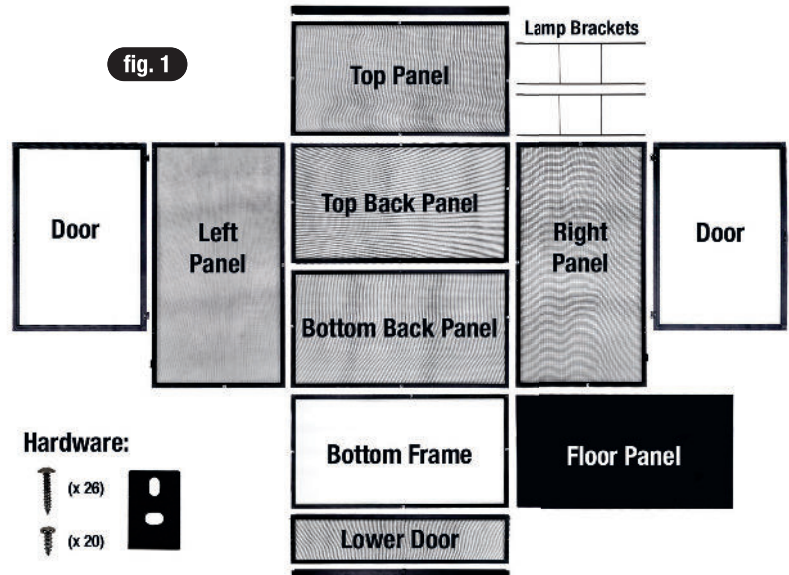
- Seven panels with screen mesh (top, 2 x back, right and left sides, upper main door, and lower door).
- Two solid acrylic upper door panels
- One bottom panel (no screen mesh).
- Floor insert
- Twenty(20) short screws for attaching hinges.
- Twenty-six (26) Longer screws for attaching panels together
- One back panel connection bracket
- Two (2) light support assemblies

### Tools Required:

- Phillips screwdriver.

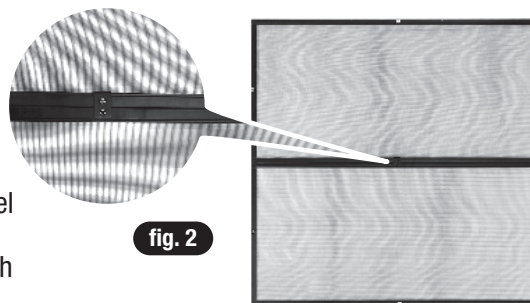
### Assembly Tips:

- Prior to assembly, check to make sure that there are no missing pieces.
- Do not over-tighten the screws to avoid stripping the holes in the cage.
- For ease of assembly, assemble the panels in the order listed below. Be sure to match up the corresponding letters for each panel during assembly.

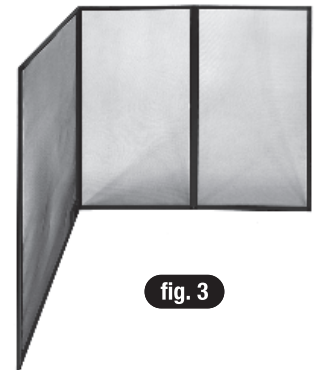


## ASSEMBLY:

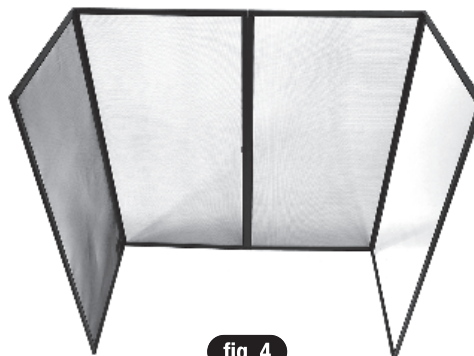
1. Connect two back panels utilizing the included bracket and two(2) short screws. (see fig. 2)



2. Attach **TOP PANEL** to **TOP BACK PANEL** (see fig. 3): Place the Assembled Back panel on its long edge. Locate the edges labeled "C" on both the Back and Top panels. Attach the Top panel to the Back panel using two long screws. **Note:** The panel label stickers should face "out" of the cage for all screen panels as shown in the photos.



3. Attach **BOTTOM PANEL** to **BACK PANEL** (see fig. 4): Align the letters "K" on the Bottom and Back panels. Screw the panels together using long screws.



4. Attach the **RIGHT SIDE PANEL** (see fig. 5): Match letters "D, F, and J" on the Right Side panel to the corresponding letters on the Top, Back and Bottom panels. Use long screws to attach panels together.



## ASSEMBLY (cont.):

5. Attaching **LEFT SIDE PANEL** and **LOWER DOOR** (see fig. 6 and 7): Turn the assembly over so that it is resting on the Right Side panel. Set the Left Side panel on the assembly matching up the letters. Attach the Left side panel using long screws. Turn the assembly upright onto the bottom panel, locate the hole for the Bottom Door hinge pin on the inside edge of the Right Side panel, and insert the right Bottom Door hinge pin. Be sure to align the "I" label on the Bottom Door with the corresponding label on the Bottom panel (the sticker must face out). Now locate the hole on the Left Panel, gently pull pane out and insert hinge pin on the Bottom Door. Shut the Bottom Door and rotate latches on either side to lock.



fig. 6

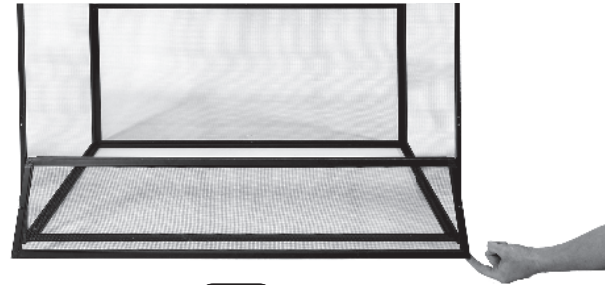


fig. 7

6. Install the **LOWER SUPPORT FRAME** above the **LOWER DOOR** (see fig. 8): Align the frame, with the door latch at the top of the frame. Use 2 x short screws (a total of 4 short screws) to attach the frame to each side of the cage.



fig. 8

7. Install the **UPPER SUPPORT FRAME** (see fig. 9): Use 2 short screws to secure each side of the support frame to the upper front corners of the assembly. The latch should be oriented toward the bottom of the support frame.



fig. 9

8. Attach **UPPER MAIN DOORS** (see fig. 10):

Turn the assembly onto the back panel and set the Upper Main Doors in place by matching the labels "A, H, and E." Use the four short screws to attach the hinges to the Right Side panels.

9. Insert **FLOOR PANEL** (see fig. 11): At this time, you may remove the Panel Identification Labels. Place the terrarium upright and insert the Floor Panel through the Upper Main Door as shown. Shut the Upper Main Door and lock it by rotating the latches, making sure that the latch pegs on the door fit into the recesses in the latches.

10. Place the two **LIGHT SUPPORT ASSEMBLIES** on top of the **REPTIBREEZE** to support linear or heavy lights (see fig. 12): The support assemblies may be positioned in any location, preventing excess weight of long lamps from damaging the top screen.

Your Repti Breeze is now assembled and ready to use!

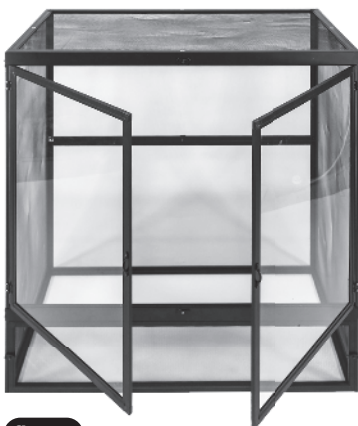


fig. 10

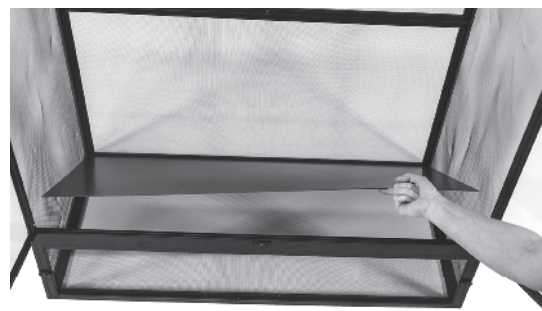


fig. 11



fig. 12



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