

Majestic Assembly Instructions – Ultimate Package, Single Section Unit, Laminate Back

Identify the parts of your cage:

Sides – 2pcs - ¾” wood frame, aluminum will face inside cage, groove running the height of panel will be to the back-inside of cage

Front Door Panel – 1pc - ¾” wood frame, aluminum will face inside cage

Back – 1pc – ¼” thick wood OR laminate (laminate if you have a background)

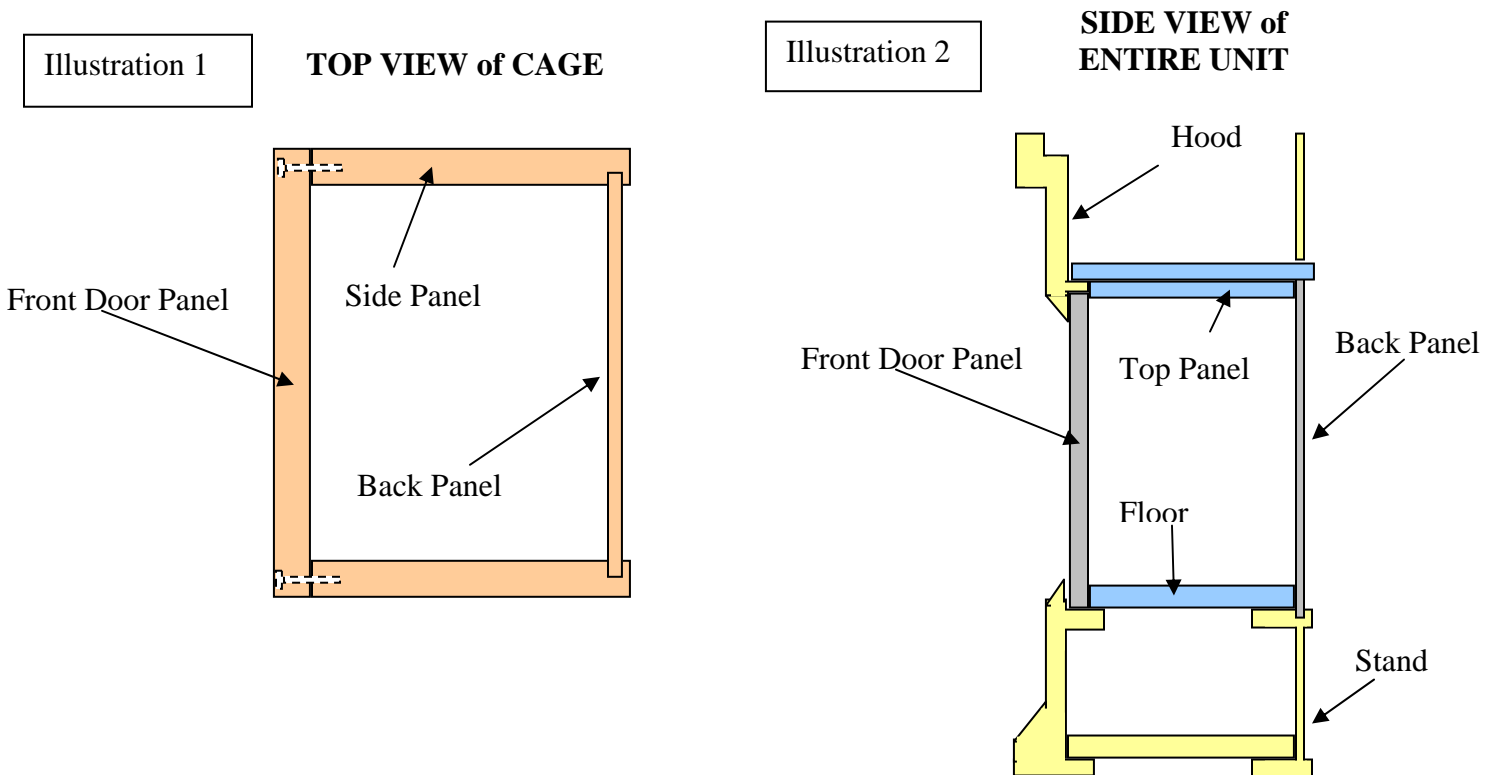
Floor - 1pc – ¾” thick laminate for Reptile cages, **no floor for bird cages**

Top – 1pc- aluminum frame with panel

Back Support Braces – 0 to 2pcs (depending on height and cage type) - 1/16” thick, black aluminum

Stand – 1pc –Pre-assembled wooden stand with bottom, dimensions will vary depending on your cage size, may or may not have a door.

Hood – 1pc - Pre-assembled wooden hood, no attached top or bottom, dimensions will vary depending on your cage size, may or may not have a door.



If you have a pullout tray and/or floor, the appropriate track-work will be installed after your cage is completed.

Step 1. Placing the Stand

Things to consider: You will need access to the back of the cage to complete the final assembly step, and to attach the back of your hood. You will likely need to slide the cage into place; we recommend adhering heavy duty self-stick felt pads to the bottom of the stand to protect any hard floor surfaces.

Place preassembled stand near the final cage location. The stand has a lip $\frac{3}{4}$ " thick lip at the top which sticks out into the stand. The sides, front and the back of the cage will rest on this lip. The cage floor will also sit on this lip.

Step 2. Attaching Front and Side

In order to prevent damage to your enclosure, use two people for this step. Place front panel on front lip of stand. The second person will set a side panel on the side lip of stand. Screw the front and side panel together with silver screws using pre-drilled holes. **DO NOT** attach the other side panel at this time.

Snug the front and side panel into the front corner of stand. Using silver screws, attach the side and front to the stand along the bottom edge from the inside of unit, **DO NOT** tighten the screws. The panels will now stand up on their own. See Illustration 1 for panel orientation.

Step 3. Placing the Floor Panel

If you have a cage with a pullout floor and/or pullout tray, skip this step. For cages with fixed floors, set floor panel down on the stand lip and snug it up to the front and side panels. No screws are used during this step.

Step 4. Placing the Back Panel

If your back panel has a background, be careful not to catch the background edge on the groove lip; doing so may cause it to peel back. Carefully insert back panel into groove located in the top-back of stand. Then, gently slide back panel into groove in the back-inside of side panel; you may need to tap it into place with your palm. Make sure back panel is completely inserted into both grooves.

Step 5. Placing the Second Side Panel

Carefully insert side panel into stand opening making sure the back panel is properly fitting into side panel groove. You may need to tap the side panel into place with your palm. Make sure back panel is completely inserted into all grooves. Screw the front and side panel together with silver screws using pre-drilled holes. **DO NOT** tighten the screws.

After you are certain the back panel is completely inserted into all 3 grooves, you may now tighten all silver screws which attach cages panels to stand and panels to each other. Make sure you front and side panels are lined up on the outside before fully tightening silver screws.

Step 6. Placing and Attaching the Hood

In order to prevent damage to your enclosure, use two people for this step. Set hood in front of cage with decorative crown molding up; the back of hood has no moldings. Using two people, lift the hood over cage and gently set it on top of cage. Hood should overlap the front and sides of cage. Using silver screws, attach the sides and front to the hood along the top edge of cage from the inside of unit.

Step 7. Placing and Attaching the Top Panel

In order to prevent damage to your enclosure, use two people for this step. Before you start make sure your back panels are completely inserted into grooves along the bottom and sides.

Carefully set top panel down. Top panel should drop down into cage slightly. Secure top panel to cage front with short silver screws (top panels of larger cages will attach on the sides as well). Attach top panel to back of cage using short silver screws and T-nuts (T-nuts may already be installed on back of cage; base of T-nut faces out.

Step 8. Securing the Back Support Braces

Not all cages have back support braces. When applicable, the back edge of your side panels will have threaded inserts drilled in. Attach back support brace(s) with short black screws using pre drilled holes.

If you have a pullout tray and/or floor see Majestic Enclosures Pullout Tray/Floor Track Installation Instructions on a separate sheet.