



- A. Washer (Qty. 4)
- B. Nut (Qty. 4)
- C. Screw (Qty. 4)
- D. Bar (Qty. 3)
- E. Bolt (Qty. 14)
- F. Wheel (Qty. 4)
- G. Front (Qty. 1)
- H. Back (Qty. 1)
- I. Bottom (Qty. 1)
- J. Top (Qty. 1)
- K. Side (Qty. 2)
- L. Metal Tray (Qty. 1)

Step 1: Lay the front (G) down on the ground with the back facing up. Connect the 3 bars (D) using bolts (E) in the 3 middle holes on the bottom of part G.

Step 2: Connect both Sides (K) to the front (G) using bolts (E). Make sure wire material is on the outside with steel tubing facing inside of cage.

Step 3: Connect the Top (J) piece to the top of the front (G) piece using 2 screws (C), 4 washers (A) and 2 of the nuts (B).

Step 4: Next slide the Bottom (I) piece into the cage making sure it is above the tabs on the Front (G) piece and above the steel tubing of the Side (K) pieces.

Step 5: Then attach the Back (H) piece using the remaining Bolts (E) for the bigger holes and the remaining Screws (C), Washers (A), and Nuts (B) for the 2 smaller holes connecting the Back (H) piece to the Top (J).

Step 6: Connect the Wheels (F) to the bottom of the finished cage and while holding onto part (I) to keep it from sliding turn the cage onto it's wheels. Then check to make sure the bolts are not loose and slide the metal Tray (L) into the cage.