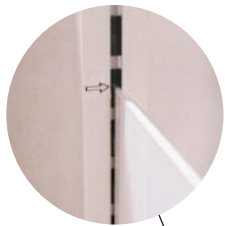


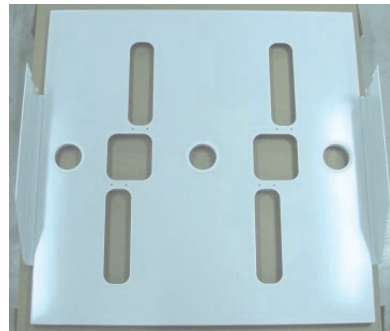
Rodent Workstation (MD-1506RW) Assembly Procedure



Tools needed:
Large Phillips Screwdriver
9/16" Socket with Ratchet



Top shelf.



Shelf with rectangular cut-outs.



Shelf with round cut-outs.



Bottom shelf with control box holders.

F1



1. With the arrows facing to the front, attach the (2) vertical uprights to the outside of the base using (4) $\frac{3}{8}$ " x $\frac{3}{4}$ " hex bolts with $\frac{3}{8}$ " split lock washers (**F1**). Tighten each hexbolt using a $\frac{9}{16}$ " socket and ratchet.

F2



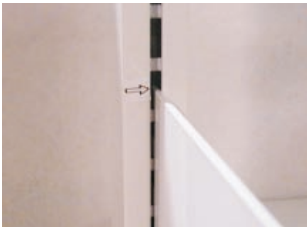
2. Attach the top brace to the vertical uprights using (4) $\frac{1}{4}$ " x $\frac{1}{2}$ " sheet metal screws (**F2**).

F3a



3. Lock the two front wheels on the cart. With two people, lift the bottom shelf and line up the top of each bracket with the two lowest arrows on the vertical uprights (**F3a** and **F3b**). (Note: the front of the shelf must be tilted slightly upward to push in the top of the bracket.)

F3b



F4



4. Lift the shelf with round cut-outs and line up the top of each bracket with the notches marked with the next arrows up on the vertical uprights (**F4**).

F5



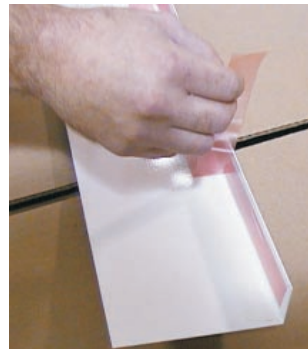
5. Lift the shelf and line up the top of each bracket with the notches marked with the next arrows up on the vertical uprights (**F5**).

F6



6. Lift the small shelf and line up the top of each bracket with the notches marked with the arrows at the top of the vertical uprights (**F6**).

F7a



7. Pull the plastic off the back of the double stick tape on the back of the signs (**F7a**) and place them on the top of the cart making sure the tape adheres to the top brace (**F7b**). Place the other sign on the back in the same location.

F7b



F8



8. Assembled cart (**F8**).