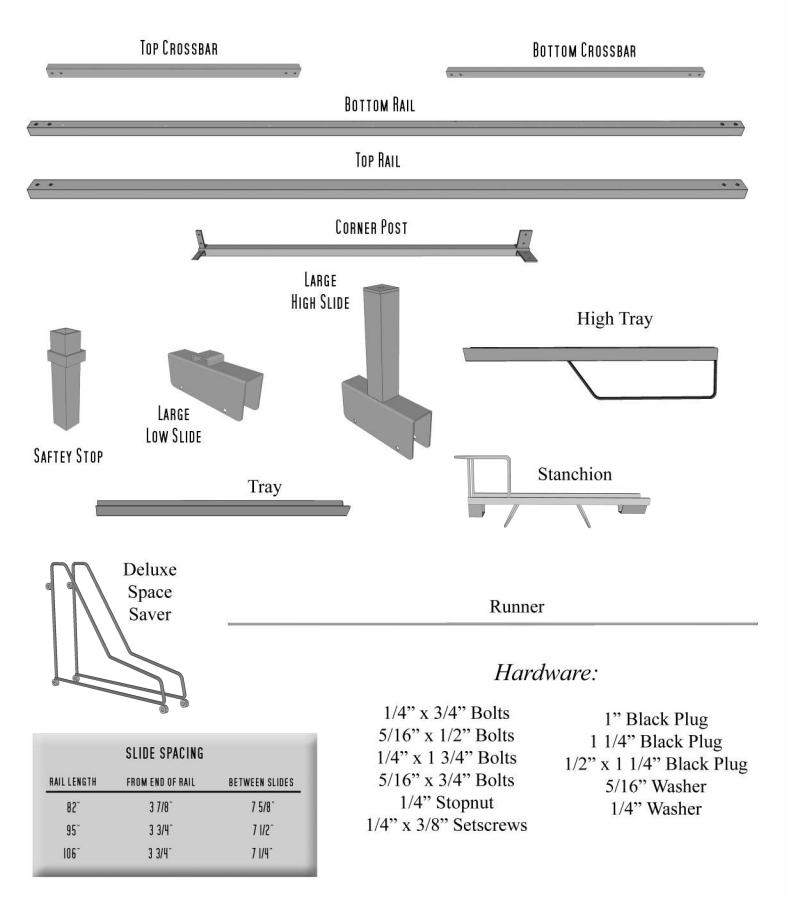
WALL DOUBLE DECKER - Parts List

Deluxe Space Savers



Super Tray Assembly



step 1

Flip a stanchion and tray upside down. Align the 2 holes in the stanchion with the 2 holes in the tray. The tray should be on the outside of the stanchion, as shown in Dia. 1.

Dia. 2

step 4

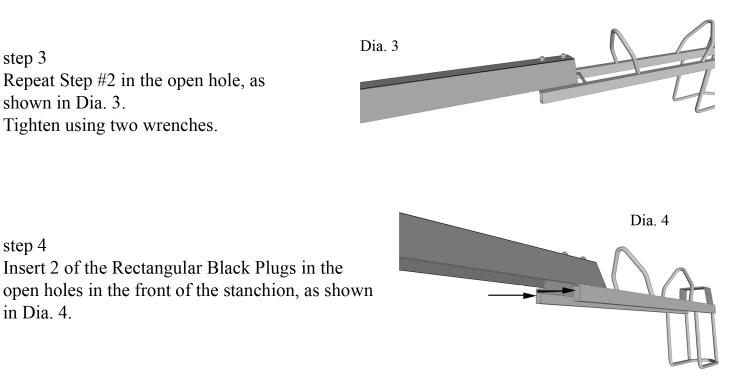
in Dia. 4.

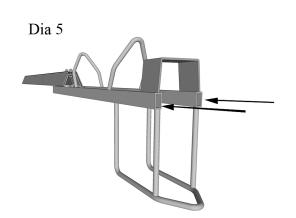


step 2

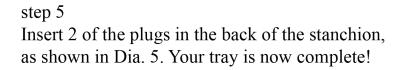
Place a 1/4" washer over a 1/4" x 3/4" bolt. Insert the assembly through one of the holes, as shown in Dia. 2. Tighten loosely with a 1/4" stopnut.

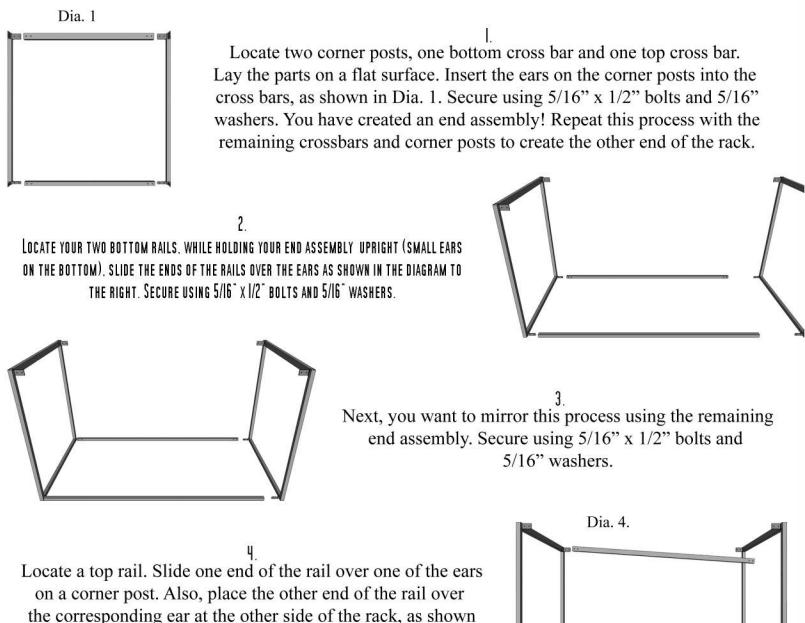
step 3 Repeat Step #2 in the open hole, as shown in Dia. 3. Tighten using two wrenches.



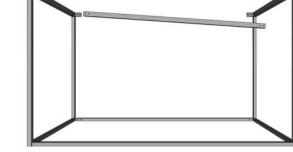


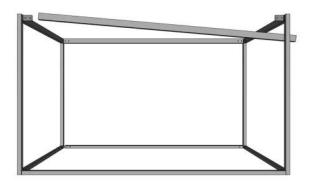
Insert 2 of the Rectangular Black Plugs in the





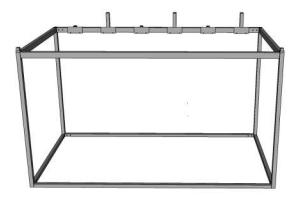
in Dia. 4. NOTE: it may take a little force to get onto both ears. Secure using 5/16" x 1/2" bolts and 5/16" washers.



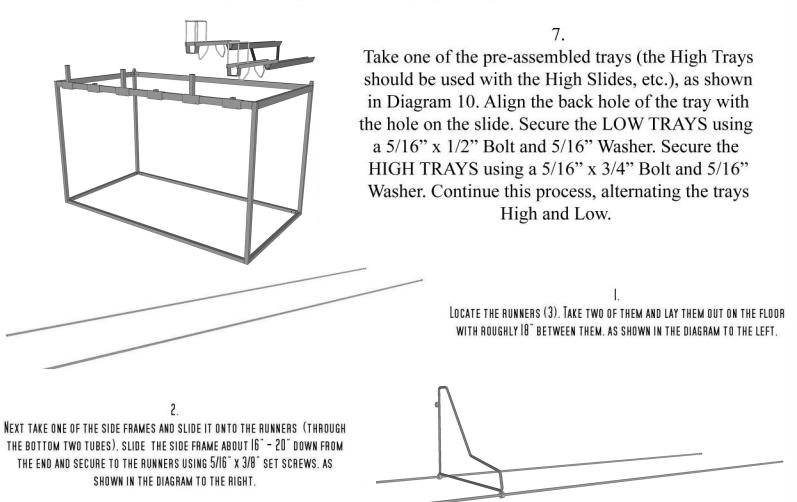


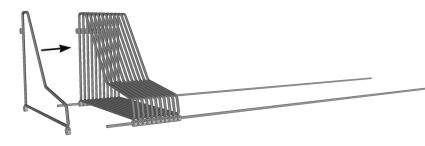
5 REPEAT STEP 4 WITH THE REMAINING TOP RAIL. NOW YOUR STRUCTURE IS COMPLETE, SOME BOLTS MAY HAVE LOOSENED DURING THE ASSEMBLY, GO BACK AND MAKE SURE ALL BOLTS ARE SNUG BEFORE MOVING ON.

Locate the Large High and Low Slides. Starting from the end, alternating low, high, and low, place the slides over the top rail. Secure using 1/4" x 1 3/4" bolts and 1/4" stopnuts. Use the Slide Spacing key on the first page as a guide.



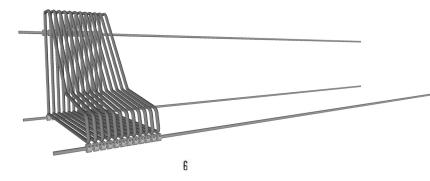
Stop! If you haven't already assembled the trays, do so now. Use the Super Tray Assembly page as your instructions.





3. Take the remaining side frames and slide them onto the runners like you did in step 2. "stacking" them at the end of the runners. as shown in the diagram to the left. DO NOT secure in place.

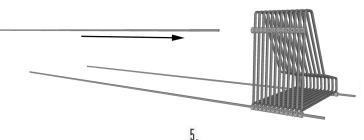
Now take the last runner and slide though the tubes on top of the side frames. As shown in the diagram to the right.



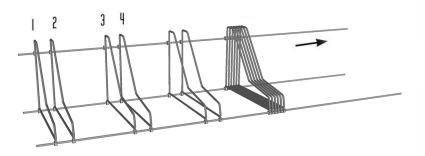
THE NEXT STEP IS TO SET THE REST OF THE SIDE FRAMES IN PLACE WORKING FROM ONE END (THE END WITH THE SIDE FRAME SECURED DOWN TO THE RUNNER) TO THE OTHER END.

SLIDE ALL THE FRAMES AS ONE TO AVOID BINDING ON THE RUNNERS. SETTING THE 2ND SIDE FRAME TO THE DESIRED WIDTH OF THE SPACE SAVER (WIDTH OF TIRE IT WILL BE HOLDING). THEN THE THIRD SIDE FRAME SETS THE GAP BETWEEN THE FIRST AND SECOND SPACE SAVER. FOLLOWED BY THE FOURTH SIDE FRAME SETS THE WIDTH OF THE SECOND SPACE SAVER... AND SO ON AS YOU GO DOWN THE LENGTH OF THE RUNNERS. (SEE PARTS PAGE FOR ROUGH SPACING GUIDELINES). AS SHOWN IN THE DIAGRAM TO THE RIGHT.

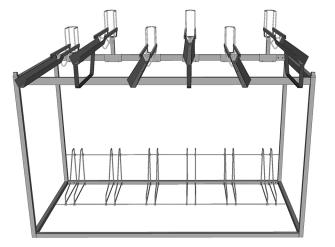




Once the top runner is inserted through all of the side frames it is time to "set" the end side frame. Loosen the previously secured side frames set screws. Now determine how far from the end you would like your first Space Saver to be and slide the runners out until all three have the same amount of overhang off of one side. secure that side frame (only the end side frame) to the runners (all 3) using 1/4" x 3/8" set screws. As shown in the diagram to the left.



7. Once you have your side frames in their desired locations go back and securely tighten ALL of the side frames to the runners using 1/4" x 3/8" set screws. Your Adjustable Space Saver Deluxe assembly should now be complete and somewhat resemble the diagram to the left.



Place the assembled Deluxe Space Saver on the floor under the Wall Double Decker. Go back and tighten any loose bolts. Your Wall Double Decker is complete!*

* Before loading bikes onto the rack: If your bike has a rear derailleur, it is recommended that the rear derailleur is set to the lowest gear (the largest rear chain ring) to prevent chain or derailleur damage.