### Tools needed for assembly

(18) Hex Screws



Allen Wrench

**Phillips Head Screwdriver** (Not Included)



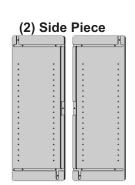
Set of (4) Casters with hardware



(8) Shelf Pins

# **ASSEMBLY INSTRUCTIONS**

# Parts:

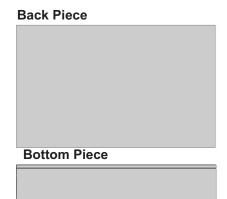


(2) Skirt (2 x 45<sup>15</sup>/<sub>6</sub>)

Back Brace (3½ x 45<sup>15</sup>/<sub>16</sub>)

(2) Shelf Piece

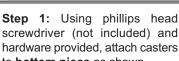
Top Piece

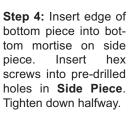


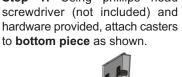
## Notice - KEEP BACK GROOVES ALIGNED - Do Not Drill!



Bottom will sit into side dados 3/16". Attain the best center of gravity by placing casters as far apart as possible. Casters should be close to the edge of back of Bottom shelf. Casters should be placed near the edge of sides of Bottom as well, keeping in mind 3/16" overlap from sitting in side dados. Casters should have enough area to move in a 360° round.

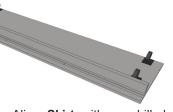








Step 7: Fit edges of assembled pieces into mortises and back® grooves of remaining Side Piece. Insert hex screws into each of predrilled holes in Side Piece. Tighten down halfway.



Step 2: Align Skirt with pre-drilled holes on Bottom Piece. Insert hex screws into pre-drilled holes in Bottom Piece. Tighten down.

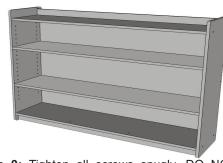
Step 3: Align Skirt with pre-drilled holes on Top Piece. Insert hex screws into pre-drilled holes in Top Piece. Tighten down.



Step 6: Insert sides of Back Piece into back grooves of Top and Bottom Pieces. Slide down until edge rests firmly in back groove of Side Piece.



Step 8: Insert edge of Back Brace into mortises of Side Pieces. Make sure back grooves are aligned. Insert hex screws into each of pre-drilled holes in Side Piece. Tighten down halfway.



Step 9: Tighten all screws snugly. DO NOT OVERTIGHTEN.Rotate unit so that it rests on Bottom Piece and edges of Side Pieces. Insert shelf pins at desired height and place shelves on shelf pins. Assembly is now complete.