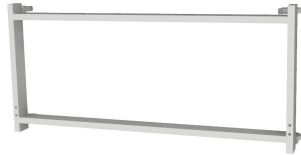
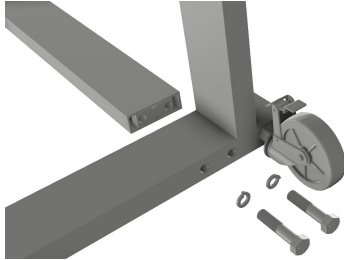



## Garment Style Mobile 10 Arm Apron, RAR-MSA10

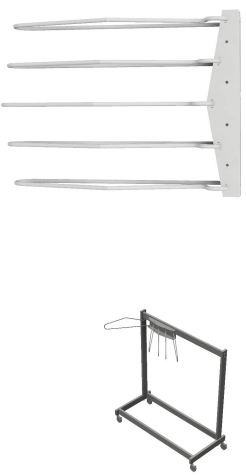
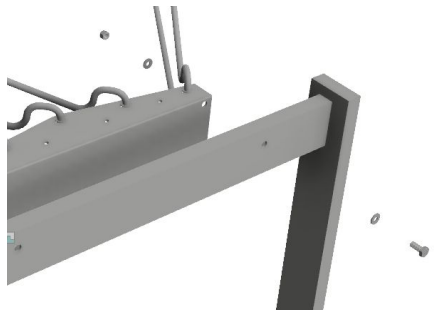
### Tools required.

- Wrenches
- Two person assembly

### Instructions

Step	Description	Picture
1	Due to the material of the object this build will require two or more personnel to assembly.	
1	Place the base on its side on a level floor with the caster wheels away from you. The side with the caster wheels is the bottom of the base.	
2	Attach the 2 Columns to the top of the base. This assemble you will need:  4 Large Size Bolts 4 Large/Medium Split Washers	
3	Once both of the Columns are attached, connect the cross beam in between the two columns. For this step the parts you will need are:  4 Medium Size Bolts 4 Large/Medium Split Washers	

## Garment Style Mobile 10 Arm Apron, RAR-MSA10

4	<p>The top of the Hanger Support is the side that has 4 holes all in one line. Also, when you attach the Hanger Support to the assembly place the Hanger Support in between the beams of the base.</p>	 <p>The top image shows a side view of a hanger support with four horizontal slots. The bottom image shows the support being placed between the vertical beams of the mobile rack's base.</p>
5	<p>Attach the 2 Hanger Support to the Cross Beam. Use only the top two holes to fasten the parts together. In this assembly you will need:</p> <ul style="list-style-type: none"><li>2 hanger supports</li><li>4 Small Bolts</li><li>4 Small Bolts Nuts</li><li>8 Small Bolt Washer</li></ul>	 <p>The diagram shows a close-up of a hanger support being attached to a cross beam. It illustrates the use of bolts and washers to secure the support to the beam.</p>
6	<p>Adjust the hangers to desired locations.</p>	

