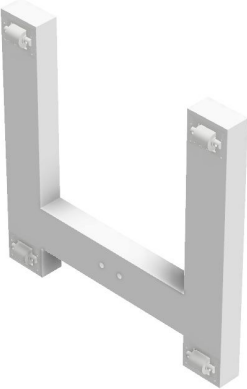
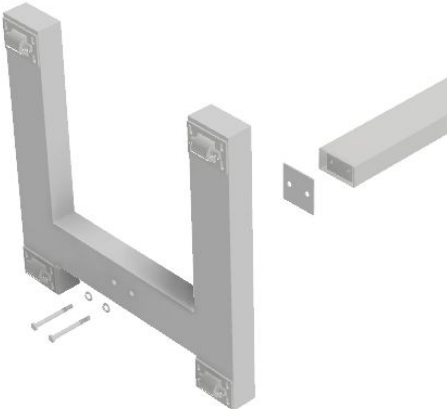


Mobile Multiple Apron Hanger with 10 Swing Arms,

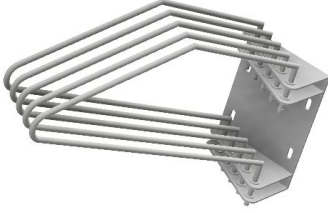
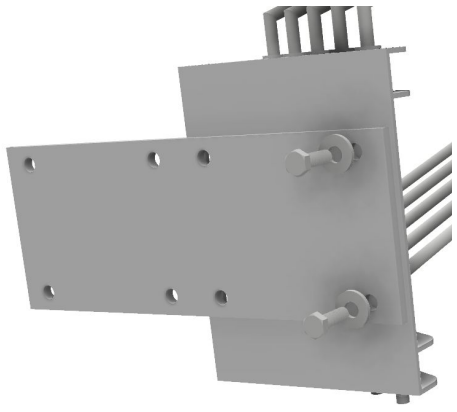
Tools required.

- 2 personnel will be required to construct this unit
- Adjustable Wrench
- Socket Wrench

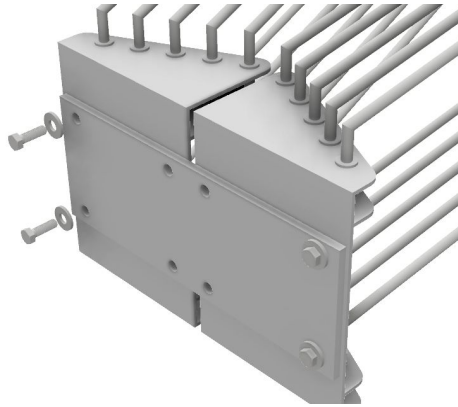
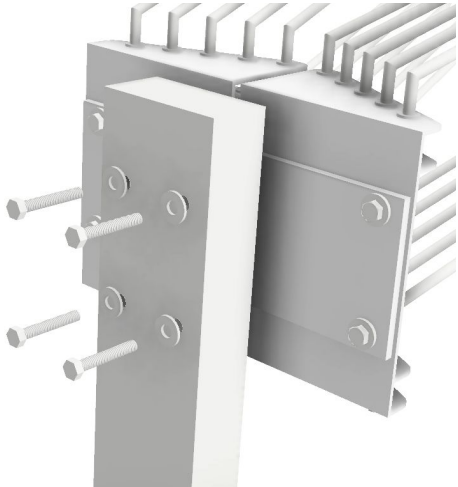
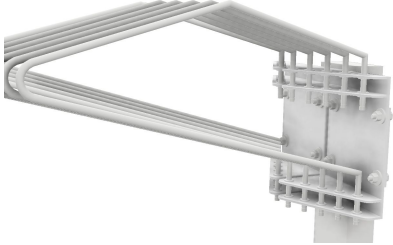
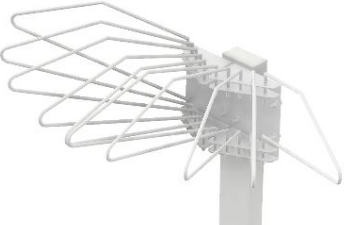
Instructions

Step	Description	Picture
1	Loosen all screws to ensure no obstructions are within are within the cavities.	
2	In the 1st sub-assembly, the parts needed are: "H" Base, 2 Large Bolts, 2 Split Washers, Small Plate, Support Column. Place "H" shaped base on its side. This will leave the 2 circular holes facing right and Casters Wheels facing left.	
3	Assemble the support beam to the "H" base to the Support column. From the bottom the arrangement should be: Support Bolts, Split Washers, "H" base, Small Plate, and Support Column. This process will have to be performed two times. Tighten these bolts.	

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4	<p>In the 2nd sub-assembly, the parts that will be needed are: 2 Small Bolts, 4 Medium/Small Washers, 2 Medium/Small nuts, Large Plate, 1 Hanger Support.</p> <p>The is the front View of Hanger Support .</p> <p>No not use any tools to tighten the next few steps. (Step 5, Step 6, and Step 7)</p>	
5	<p>To start this sub-assembly, place the Large Plate on a surface and then feed the bolts in from the back of the Small Plate and back of the Hanger Support.</p> <p>The pieces should go Small Bolt, Medium/Small Washer Large plate, Hanger Support, Medium/Small Washer, and Medium/Small Nut.</p> <p>Notice the outermost holes were used by the Bolts.</p>	

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6	<p>Repeated this process for the remaining Hanger Support. Do not use the middle holes.</p>	 A 3D rendering of a hanger support assembly. It consists of a rectangular metal plate with 10 vertical swing arms extending from the top edge. The plate has several holes and is secured with bolts on the left side.
7	<p>In this step we will combine the 2 assemblies together. You will have to use the 4 Medium size Bolts, 8 Medium/Small washers, and 4 Medium/Small nuts.</p>	 A 3D rendering showing two hanger support assemblies from the previous step being joined together. A vertical plate is being inserted between the two assemblies, and bolts are being used to secure them together.
8	<p>Tighten all loose screws and bolts.</p>	 A 3D rendering of the hanger support assembly with the swing arms bent into a U-shape. The assembly is shown from a side perspective, highlighting the curved arms.
8	<p>Adjust arm to desired angles.</p>	 A 3D rendering of the hanger support assembly with the swing arms adjusted to various angles. The arms are shown in a fan-like arrangement, demonstrating their flexibility.

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