Backroom Storage Unit
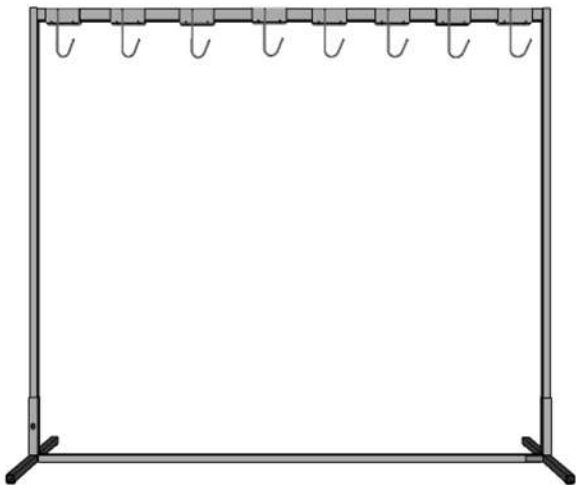
Recommended Team Members Needed: 2
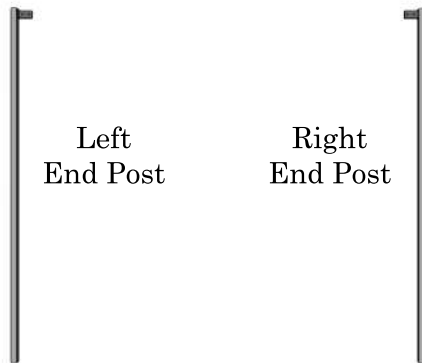
Designed & Made
in the
USA

Base

Hook

Left
End Post

Right
End Post

Top Rail

Bottom Rail

Tools

Tape Measure

1/2" Wrench

(2) 5/16" Wrench

Step Stool

Hardware & Parts
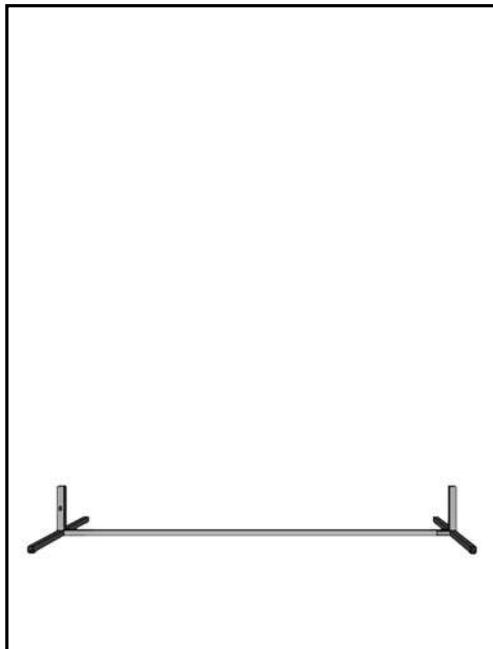
Bottom Rail

Base

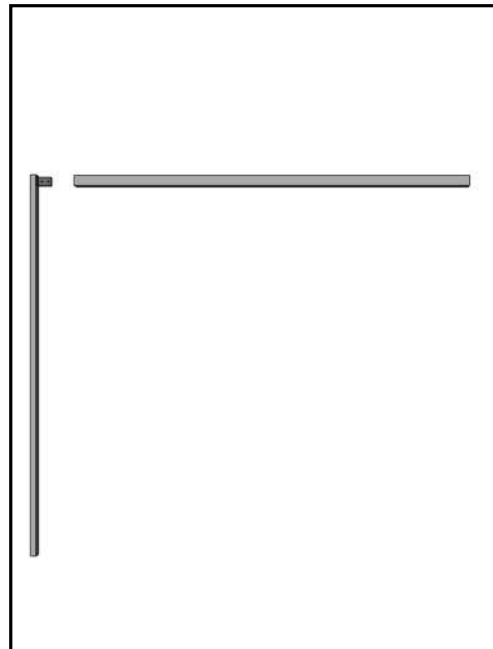5/16 x 1/2" Bolt

5/16" Washer

Left End Post

Right End Post

Top Rail

Find the **Bottom Rail** and the 2 **Bases**. Insert the small ear of each base into the Bottom Rail ends. Secure each side with **5/16" Washer** and a **5/16 x ½" Bolt**.

Locate the **Left End Post** and the **Top Rail**. Insert the ear of the Left End Post into the top rail. Loosely secure it with **5/16 x ½" Bolts** with a **5/16" Washer** on each.

Repeat this step for the **Right End Post**.

Hardware & Parts

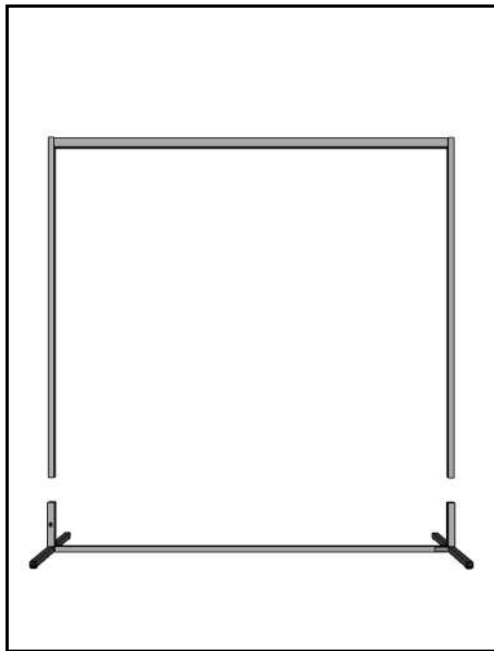5/16 x 1/2" Bolt

5/16" Washer

Plug

Hook

1/4 x 1-3/4" Bolts
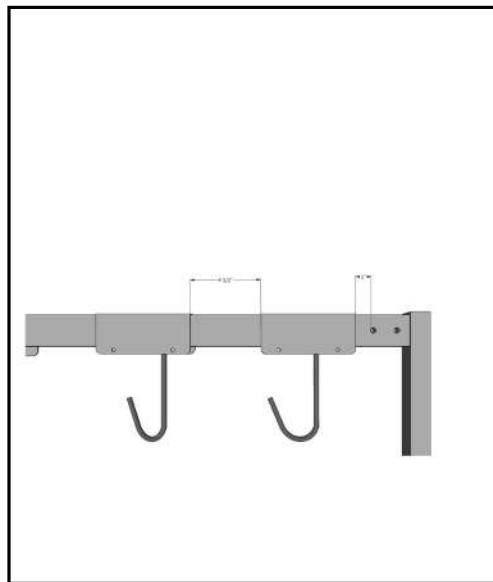
1/4" Stop nut

Look at that!
That's impressive.

We and other Rudy Rack
customers would love to see
your new Rudy Rack in the
WILD!

Tag us in a post at
@Rudyrackwis and show
everyone why you went with
Rudy Rack.

Insert the Top Tube Assembly into the Base Assembly. Secure with **5/16 x ½" Bolts** with **5/16" Washers** on each one.

Tighten all Bolts on the rack.
Use the provided **Plugs** to fill exposed ends of Bases and Rails.

Grab 2 **Hooks**. Slid one Hook on each side spacing it 1" from the Bolt in the frame. Use **¼ x 1-3/4" Bolts** and **¼" Stop nuts** to secure these in place.

Grab the rest of Hooks and place them on the Top Rail in between the 2 end hooks.

Pro Tip: I like to install the Bolt and Stop nuts on the interior hooks loosely, but secure. This way I can slide the interior hooks.

If you would like them stationary, tighten them up as you did with the two outside hooks. For even spacing a good place to start