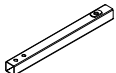










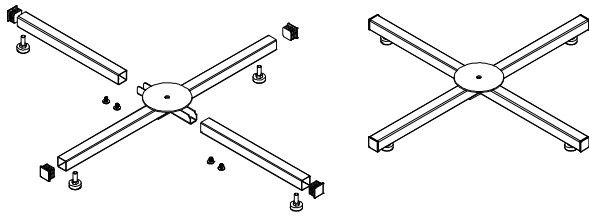
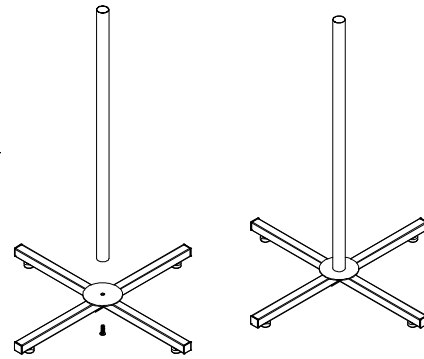
 <b>Base Pole#1</b> 1pcs		 <b>Base Pole#2</b> 2pcs		 <b>Pole#1</b> 1pcs	 <b>3/8-16*50.8 hex head screw</b> 1pcs	 <b>small rod</b> 1pcs	 <b>Grid Rack</b> 1pcs	<h1 style="text-align: center;">RTGRIDBK</h1> <h2 style="text-align: center;">Assembly Instructions</h2>
 <b>1/4-20*12.7 hex head screw</b> 4pcs	 <b>Levelers</b> 4pcs	 <b>End caps</b> 4pcs	 <b>bearing</b> 1pcs	 <b>Pole#2</b> 1pcs	 <b>removable header</b> 1pcs			

### step 1



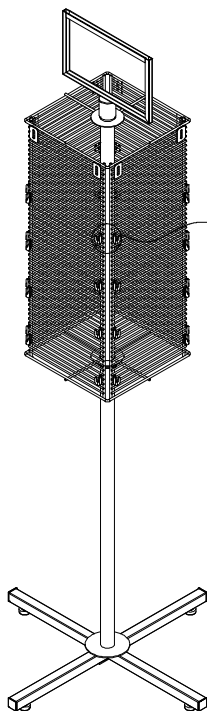
1. Joint the Base Pole#1 & Base Pole#2 using (2) 1/4-20\*12.7 hex head screw. Then assembly the end caps and levelers (or wheels) into the base.

### step 2



2. Please screw the Pole#1 into the base using (1) 3/8-16\*50.8 hex head screw.

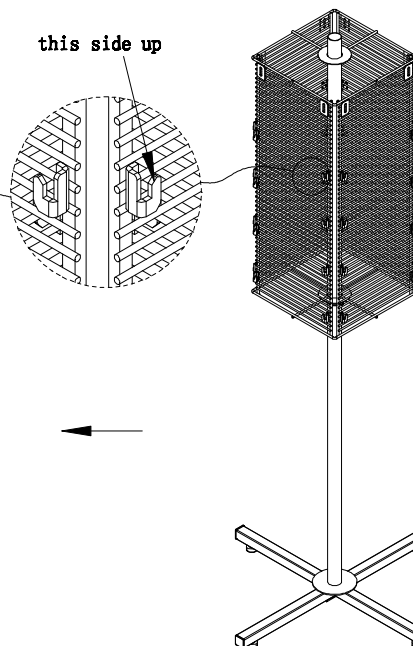
### step 5



5. Put the removable header on top of Pole#2.

Complete, and product ready to use.

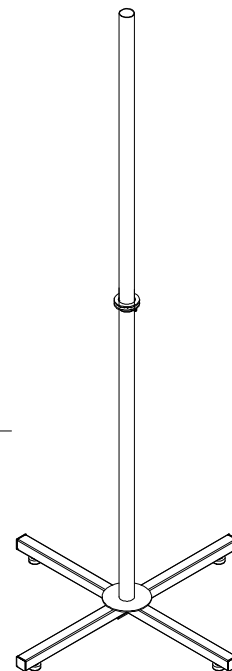
### step 4



4. Insert the Grid Rack on pole.

Note: Please make sure the hooks are facing up.

### step 3



3. Assembly Pole#2 on top of Pole#1. Insert small rod and follow by bearing.