

# PLANT SUPPORT SYSTEM ASSEMBLY INSTRUCTIONS

FOLLOW THESE INSTRUCTIONS FOR BEST RESULTS.

### **TOOLS NEEDED FOR ASSEMBLY**









## **PARTS LIST**



PLUG (A4)



(A14)

(A11)



# **PLANT SUPPORT SYSTEM ASSEMBLY INSTRUCTIONS**

# **FOLLOW INSTRUCTIONS BELOW**

### **STEP #1**

Take one of the upright posts (PS3) and line it up as close to the riveted corner of the aluminum bench. Then use the tek screws (A11) and drill through the aluminum. It's recommended to begin connecting the upright posts on all four corners of the bench first then move onto the middle ones. Be sure to line up the upright posts identically to the ones that are positioned on the opposite side of the bench. (see Figure 1)

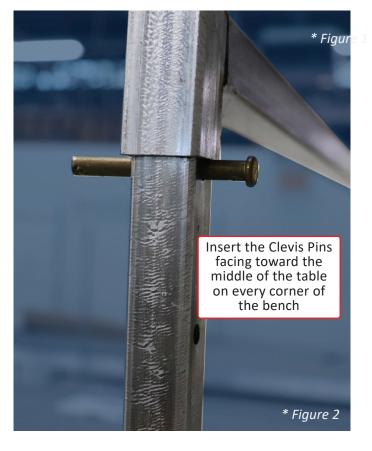
Please Note: You will want to space out the upright posts evenly along the bench, they will normally be spaced about 4'6" to 7' between the post (typically the same number of plant support system uprights are used as legs). Generally, you'll want to line them up with the legs but sometimes they do not line up perfectly on larger tables.

# Position the Upright Post as close to the rivited coerner of the table as possible Drill the Tek Screws through the aluminum. Inside Shows Sideview of table Table Inside Shows Sideview of table

### **STEP #2**

Once you have all the upright posts installed, take the clevis pins (A14) and insert them into the holes (same level) on all the upright posts (PS3). (see Figure 2)

It is recommended that you insert the clevis pins in towards the bench in each corner and have them positioned like the picture to the right until you have the plant support crossbar on them





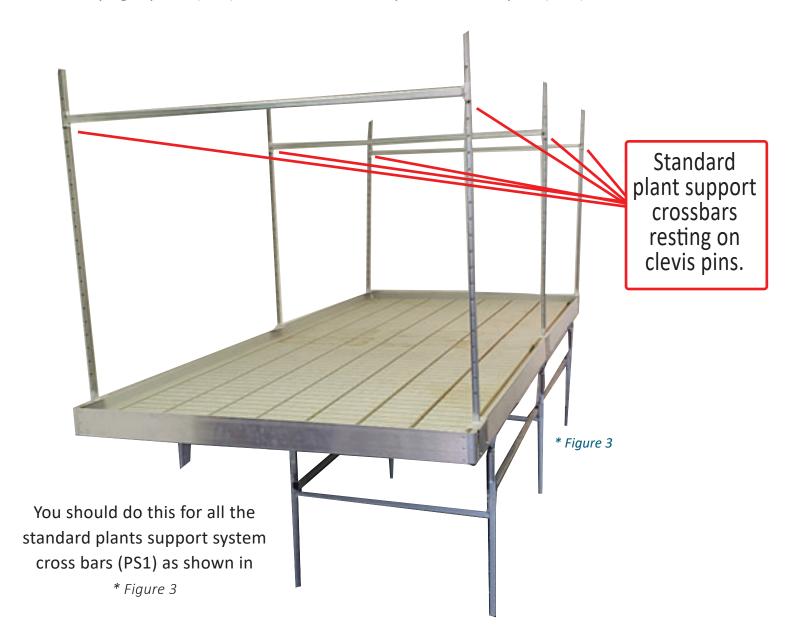


### PLANT SUPPORT SYSTEM ASSEMBLY INSTRUCTIONS

# **INSTRUCTIONS** (CONTINUED)

#### **STEP #3**

Next, slide the standard plant support system cross bars (PS1) down the opening at the top of the upright posts (PS3) and rest them on top of the clevis pins (A14) as shown in Figure 3.



# **CONGRATULATIONS!**

YOU'VE NOW COMPLETED YOUR PLANT SUPPORT INSTALLATION!



