



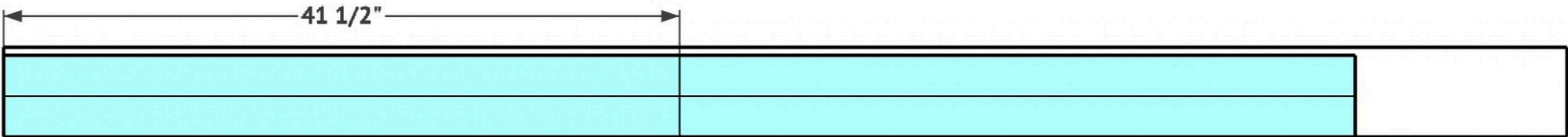
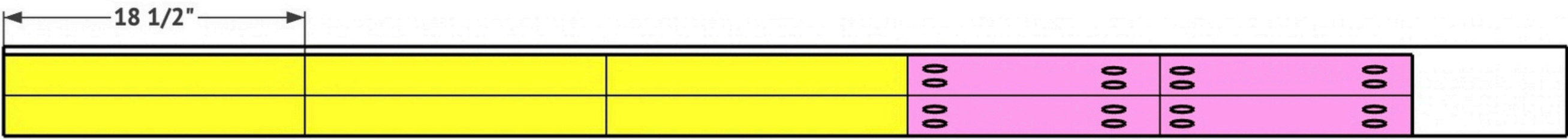
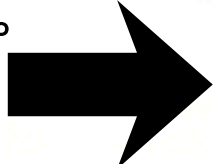
DIY Plant Stand

Supply List

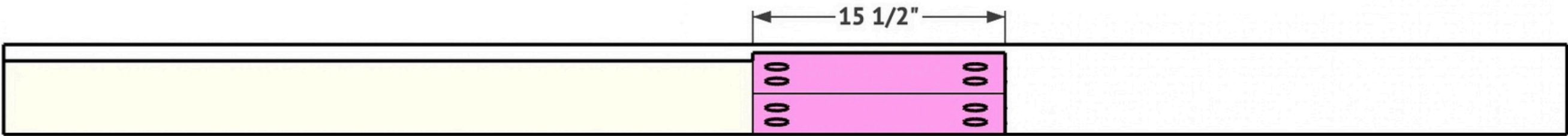
Item	Quantity	Description
2 x 6 x 8	7	pine or whitewood - ripped to 2.5" and 4"
2.5" Kreg Pocket Hole Screws	12	
wood glue		
2.5" wood screws		

Cut List

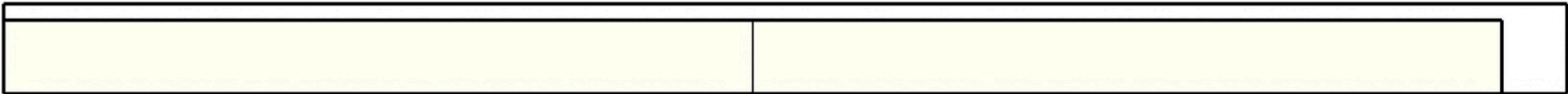
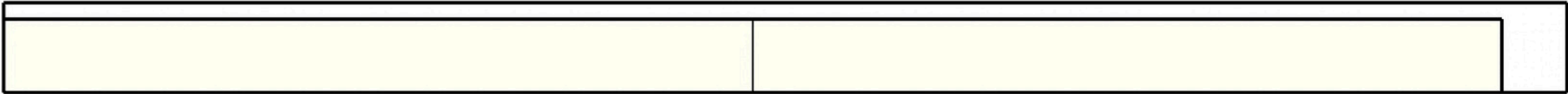
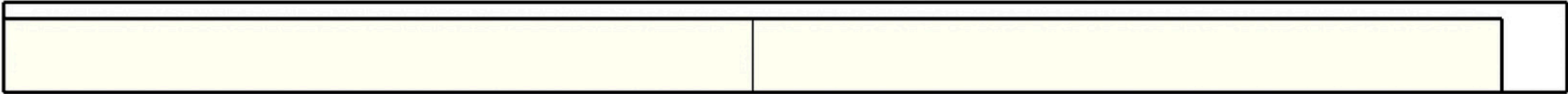
cut at 45°
angles



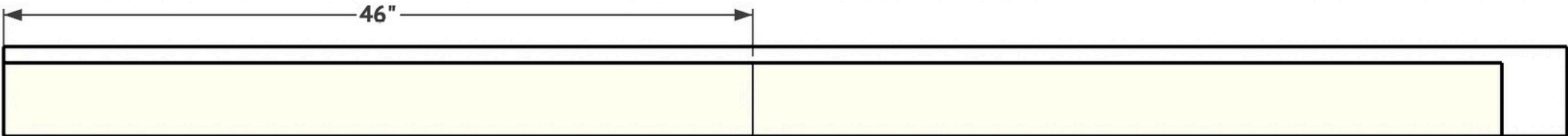
15 1/2"



2 x 6 x 8
ripped to
size

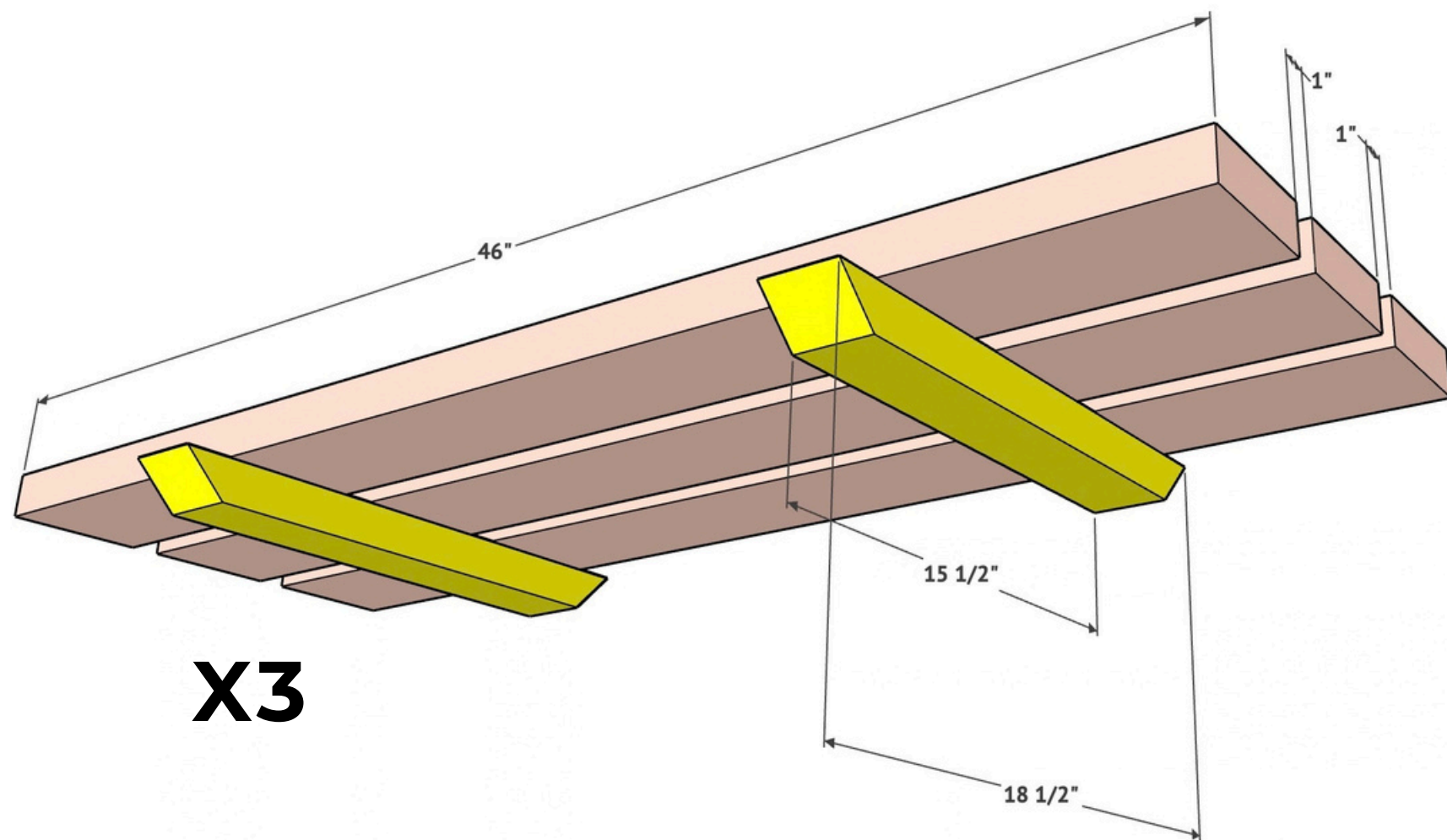
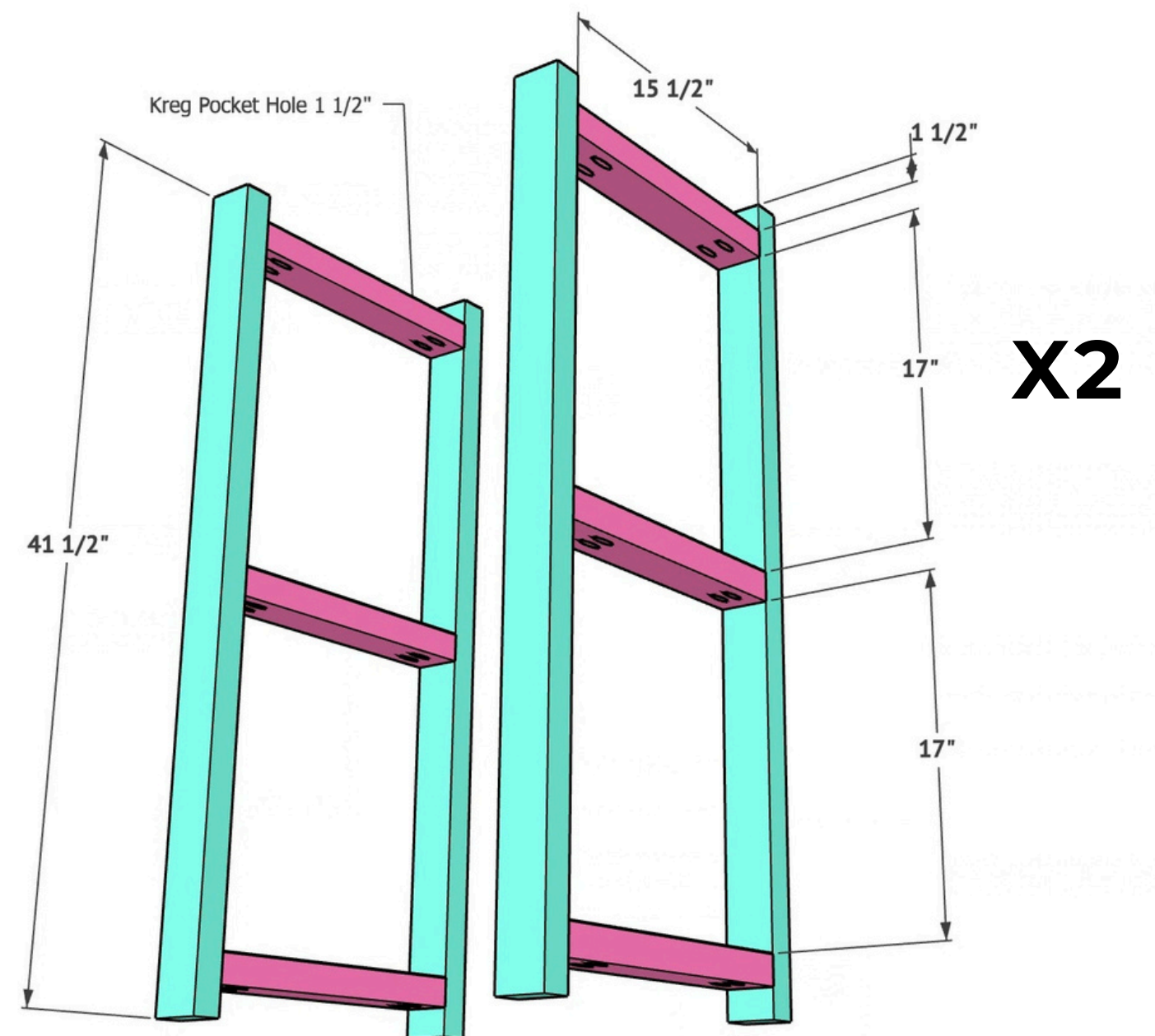


46"



STEP 1

Cut the legs and rungs according to the cut list. Drill 1 1/2" pocket holes in both ends of each rung. Attach three rungs between each pair of legs with wood glue and 2 1/2" pocket hole screws to create two identical side assemblies. Follow the measurements shown in the diagram for placement, spacing the rungs 17" apart. The legs are 41 1/2" long and the rungs are 15 1/2" long.



STEP 2

Build three identical shelf assemblies. Space the three 46" shelf boards 1" apart, as shown in the diagram. Cut the shelf supports 18 1/2" long, long point to long point, with a 45° angle on each end. Center the supports under the shelf boards, positioning them 15 1/2" apart. Add wood glue, predrill and countersink the holes, then secure the supports to the shelf boards with 2 1/2" screws.

STEP 3

Position the three shelf assemblies between the two side assemblies. Center the legs on each shelf using the measurements shown: 11 3/4" from each end with 17 1/2" between the legs. Add wood glue where the shelf supports meet the side assemblies. Predrill and countersink the holes, then attach each shelf securely with 2 1/2" screws. Start with the top shelf, then attach the middle shelf and finish with the bottom shelf.

