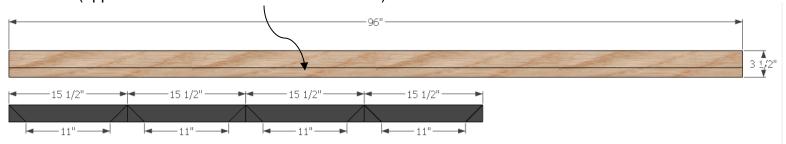
#### **HOW TO BUILD A WOOD PLANTER**



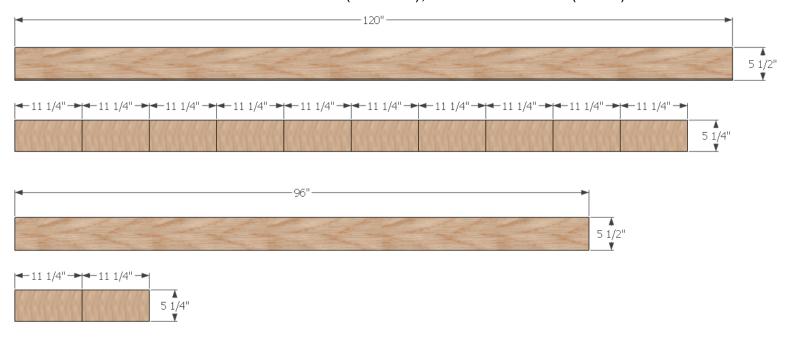
#### For the top trim:

1 Cedar Board 1-in x 4-in x 8-ft (Common); 0.6875-in x 3.5-in x 8-ft (Actual) (ripped an inch off to make it 3 inches wide)



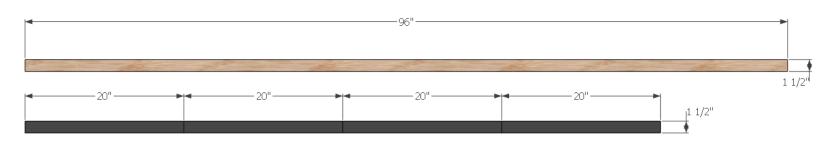
## For the side pieces (wood colored):

- 1 Cedar Deck Board 2-in x 6-in x 12-ft (Common); 1.5-in x 5.5-in x 12-ft (Actual)
- 1 Cedar Deck Board 2-in x 6-in x 8-ft (Common); 1.5-in x 5.5-in x 8-ft (Actual)



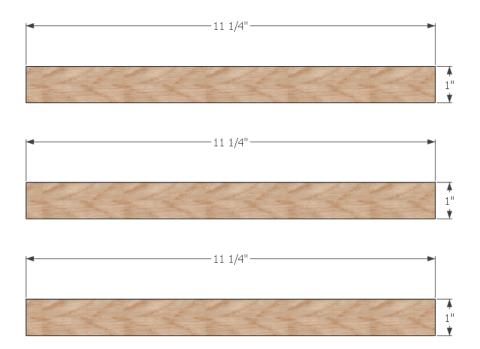
### For the legs:

1 Cedar Lumber 2-in x 2-in x 8-ft (Common); 1.5-in x 1.5-in x 8-ft (Actual)



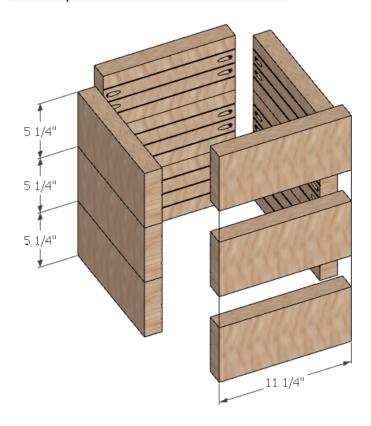
# For the slats on the inside:

Scrap wood (cedar) cut to size (about 1 inch wide).



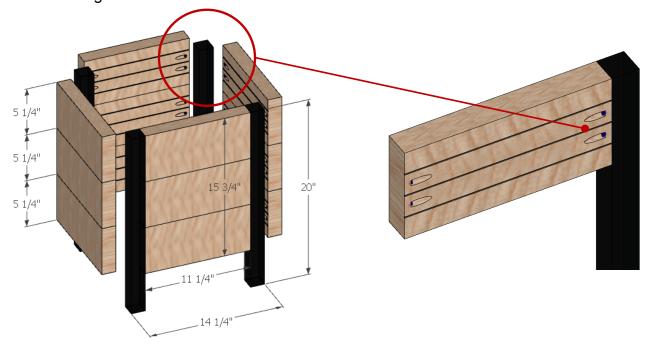
Step 1

-Cut 12 pieces of 5 1/4" tall and 11 1/4"



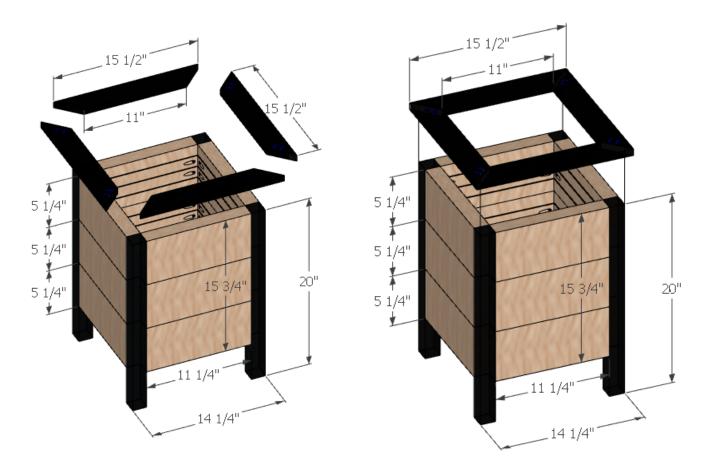
Step 2

- -Cut 4 legs of 20"
- -Put sides together into box



### Step 3

- -Cut 4 sides of 15 1/2" (but ripped it down to make it 3 inches wide) and then make a cut in 45° on the edges. Assemble together with 2 pocket holes at each corner.
- Attach with staples to top of planter. Fill staple holes with wood filler, sand and repaint.



Step 4
-Add slats of 1" on the inside for plater to sit.
(They are attached 11 inches down inside the planter box)

