

Materials Needed:

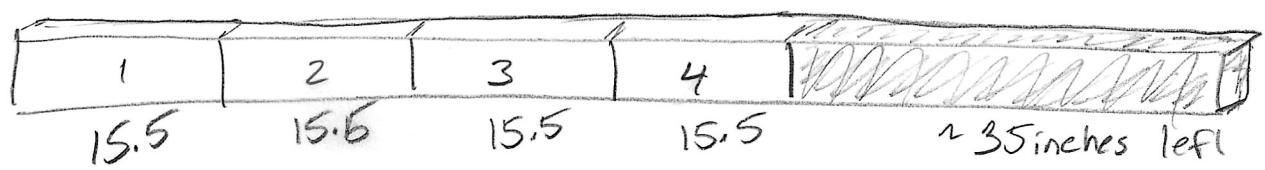
All pressure treated or cedar

- 4 - 2x2x8
- 1 - 2x4x8
- 5 - 1x6x8 fence pickets
- 4 - 2x6x8

Step #1

Cut 2x4 into 4 15 1/2 inch sections for legs

Legs

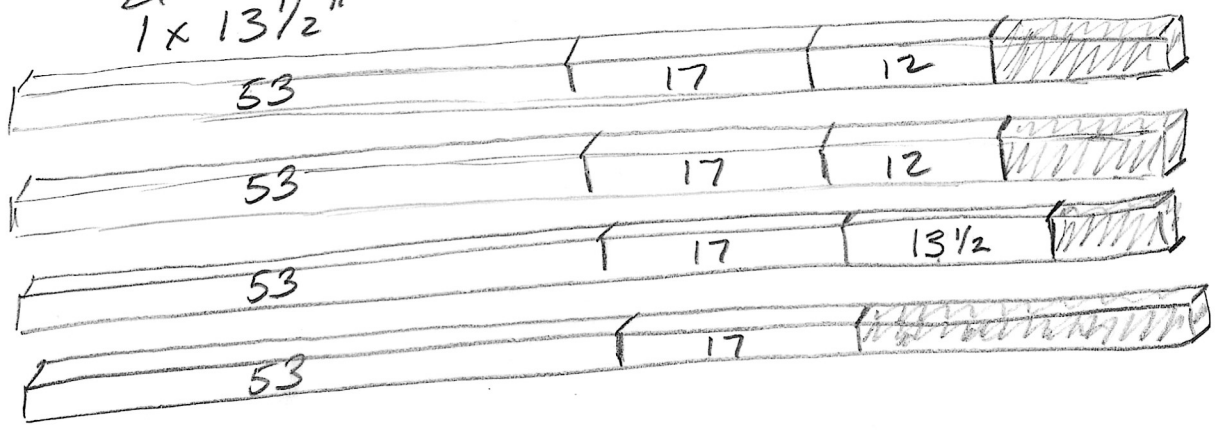


Step #2

Cut 2x2's into cross braces and supports

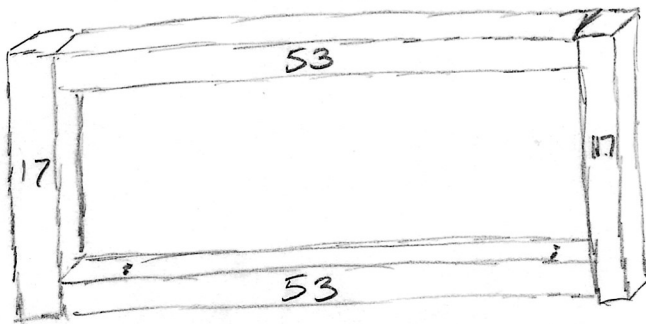
- 4x 53"
- 4x 17"
- 2x 12"
- 1x 13 1/2"

★ Note I used 2 2x4's ripped in half to save \$10.

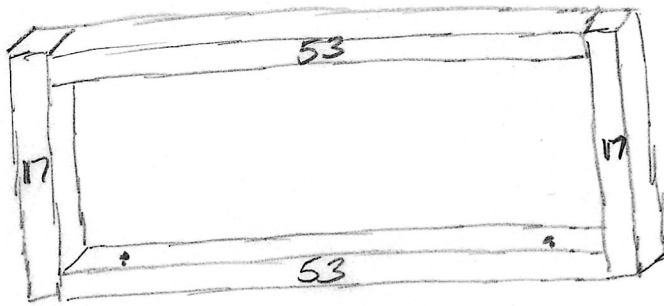


### Step #3

Assemble the top and bottom braces from the pieces in step #2. You'll have 2 identical pieces.  
\* Pocket holes are optional.

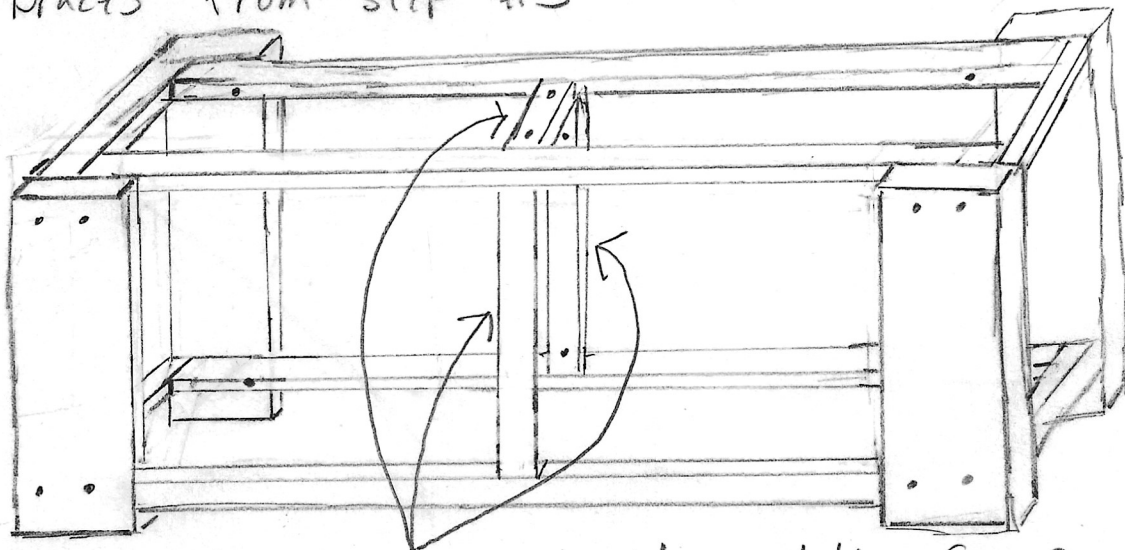


Use 3" deck screws to attach these pieces  
\* I used pocket holes



### Step #4

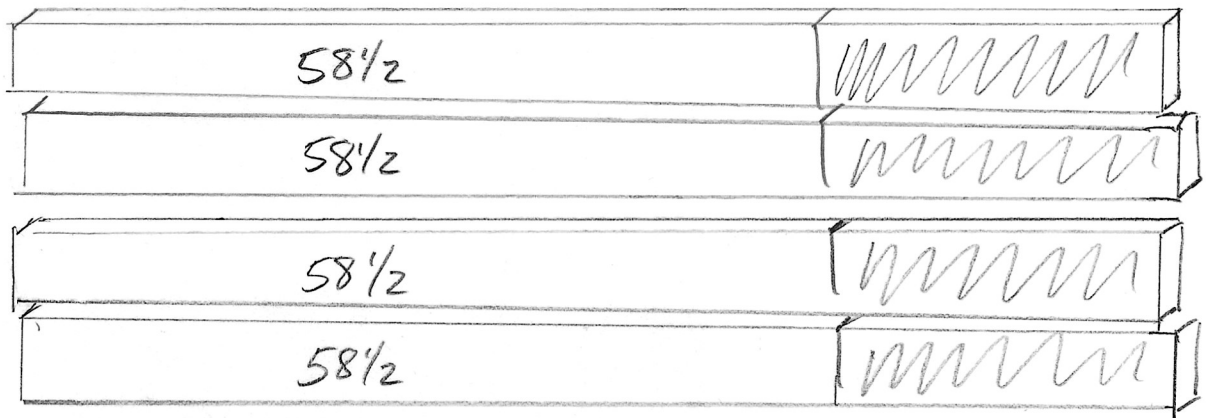
Attach the 4 legs from Step #2 to the braces from step #3



Attach the B braces to the middle for support

## Step 5

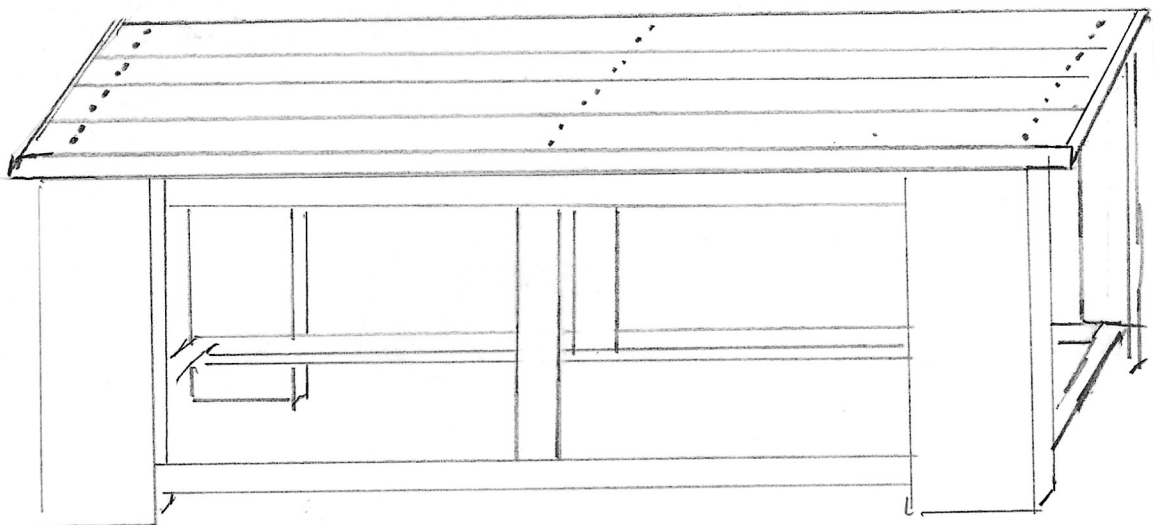
Cut 4 2x6's to 58 1/2" For the bench seat



\* This length can be longer. I plan to use the cut offs for side tables.

## Step 6

Attach the seat pieces to the top of the leg assembly from step # 4



## Step 7

Cut the 5 fence pickets into pieces to be used for the bottom and back of the firewood holder.

10 x 17" for Bottom Shelf

9 x 15" for Back Slats

The Fence Pickets should be 5 1/4 inches wide, one of the back slats may need to be ripped to 4 1/2 inches with a table saw or hand saw.

Attach these slats to the bottom and back of the bench braces using small nails or small screws.

