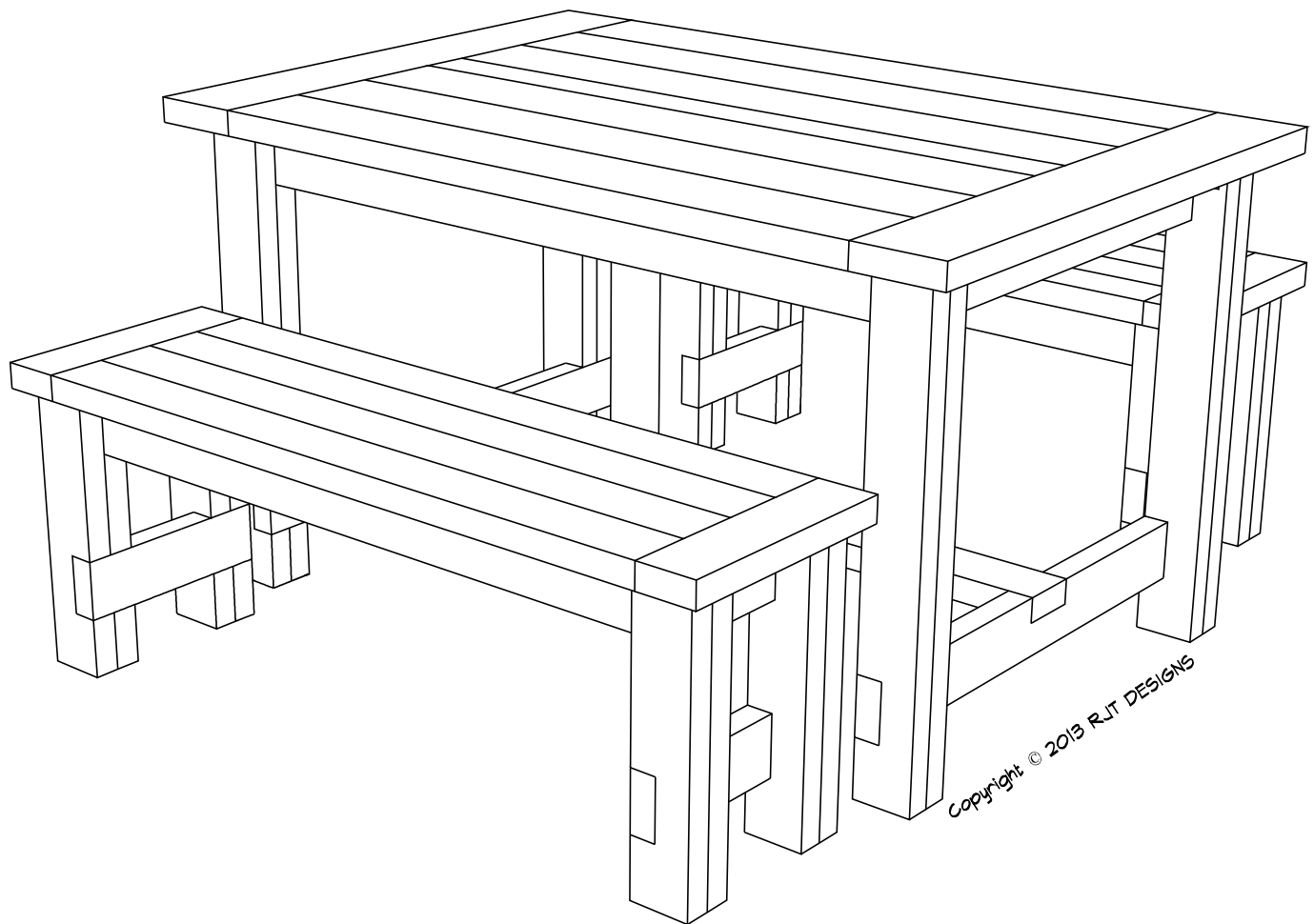


# FARMHOUSE TABLE PLANS

---



Copyright © 2013 RJT DESIGNS

**RJT**  
DESIGNS

[www.rjt designs.com](http://www.rjt designs.com)

Copyright © 2013 - RJT Designs

# FARMHOUSE TABLE PLANS

---

This farmhouse table is an inexpensive and easy to build project.

The frame and top are constructed out of pine 2 x 4's and 2 x 6's. Be sure to use kiln-dried lumber so the wood will not warp or split and is free of sap. The base is painted white, counterbore all the screws and filled the holes with plugs before painting to hide the fasteners. The table top is also constructed out of pine that is stained to look like an antique farmhouse table. I used biscuits and glue to hold the boards together, but you can also use dowels.

The size of this table is 30" high, 36-1/2" wide and 54" long. I designed the table to fit in my kitchen and comfortably seat 4 people. Extra benches, or chairs can be used to also seat people on the ends.

The benches are designed to slide under the table, out of the way, when not in use.

Feel free to alter the length or width of the table to accomodate more seating.

Copyright © 2013 by RJT Designs

All rights reserved, no part of this publication may be reproduced or transmitted in any form or by any means without the written permission of the authors.

The designs in this document are the copyrighted property of RJT Designs. Readers are encouraged to build these projects for their own use and enjoyment or for gifts. However, reproduction for sale or profit is forbidden by law without the written permission of RJT Designs.

RJT Designs assumes no responsibility for the use or misuse of this product, or for any injury, damages and/or financial loss sustained to persons or property as a result of using this product. The liability from any use, misuse or abuse of the operation of any methods, strategies, instructions or ideas contained in the material herein is the sole responsibility of the reader.

**RJT**  
**DESIGNS**

[www.rjtdesigns.com](http://www.rjtdesigns.com)

## Cut List: Table

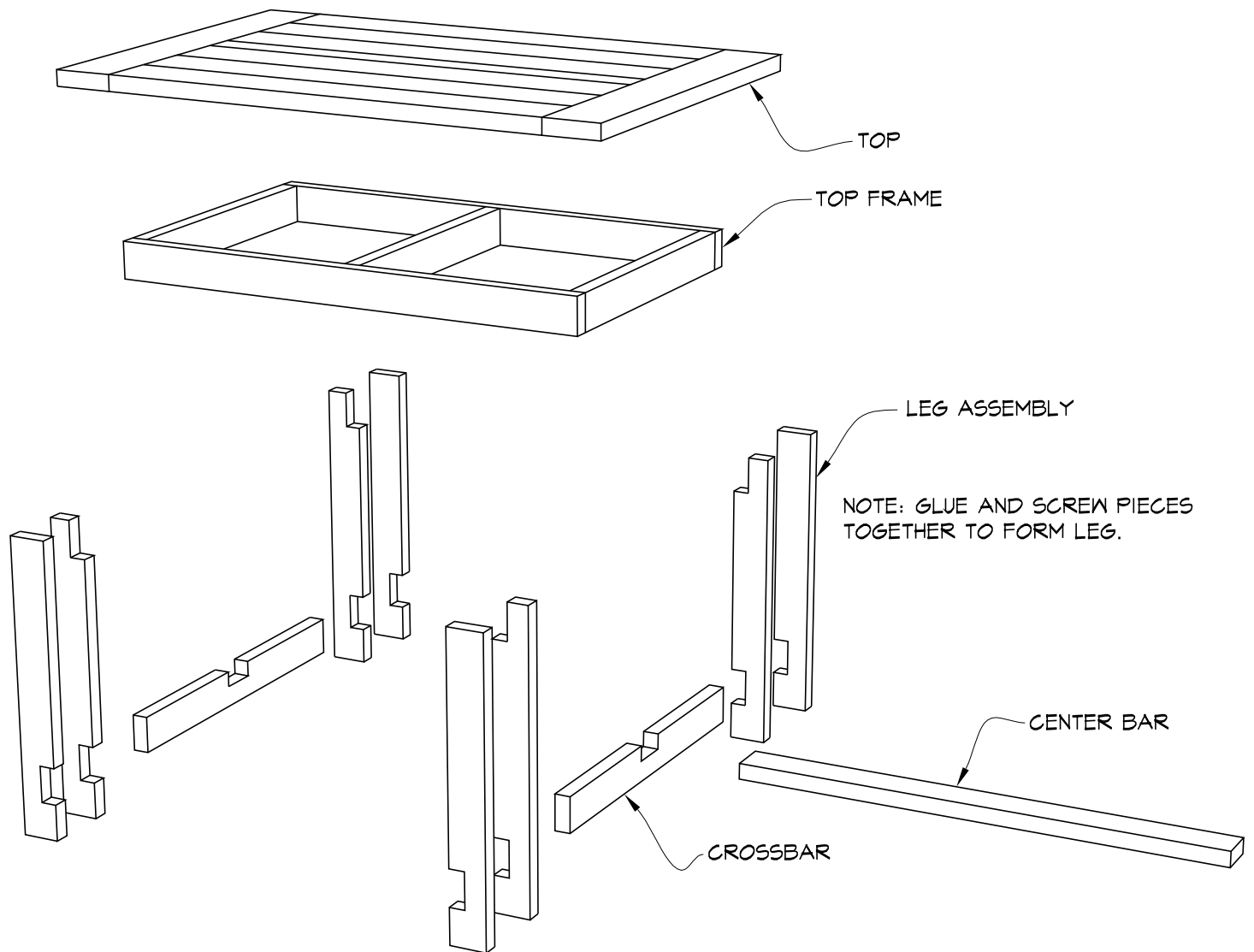
2" x 4" x 8'

LEG - 28- $\frac{3}{8}$ "	LEG - 28- $\frac{3}{8}$ "	LEG - 28- $\frac{3}{8}$ "	
LEG - 28- $\frac{3}{8}$ "	LEG - 28- $\frac{3}{8}$ "	CROSS BAR - 32"	
LEG - 28- $\frac{3}{8}$ "	LEG - 28- $\frac{3}{8}$ "	CROSS BAR - 32"	
LEG - 28- $\frac{3}{8}$ "	CENTER BRACE - 46"		
TOP FRAME - 46"	TOP FRAME - 46"		
TOP FRAME - 26"	TOP FRAME - 26"	TOP FRAME - 26"	
TOP - 43"			

2" x 6" x 8'

TOP END - 36- $\frac{1}{2}$ "	TOP END - 36- $\frac{1}{2}$ "	
TOP - 43"	TOP - 43"	
TOP - 43"	TOP - 43"	
TOP - 43"	TOP - 43"	

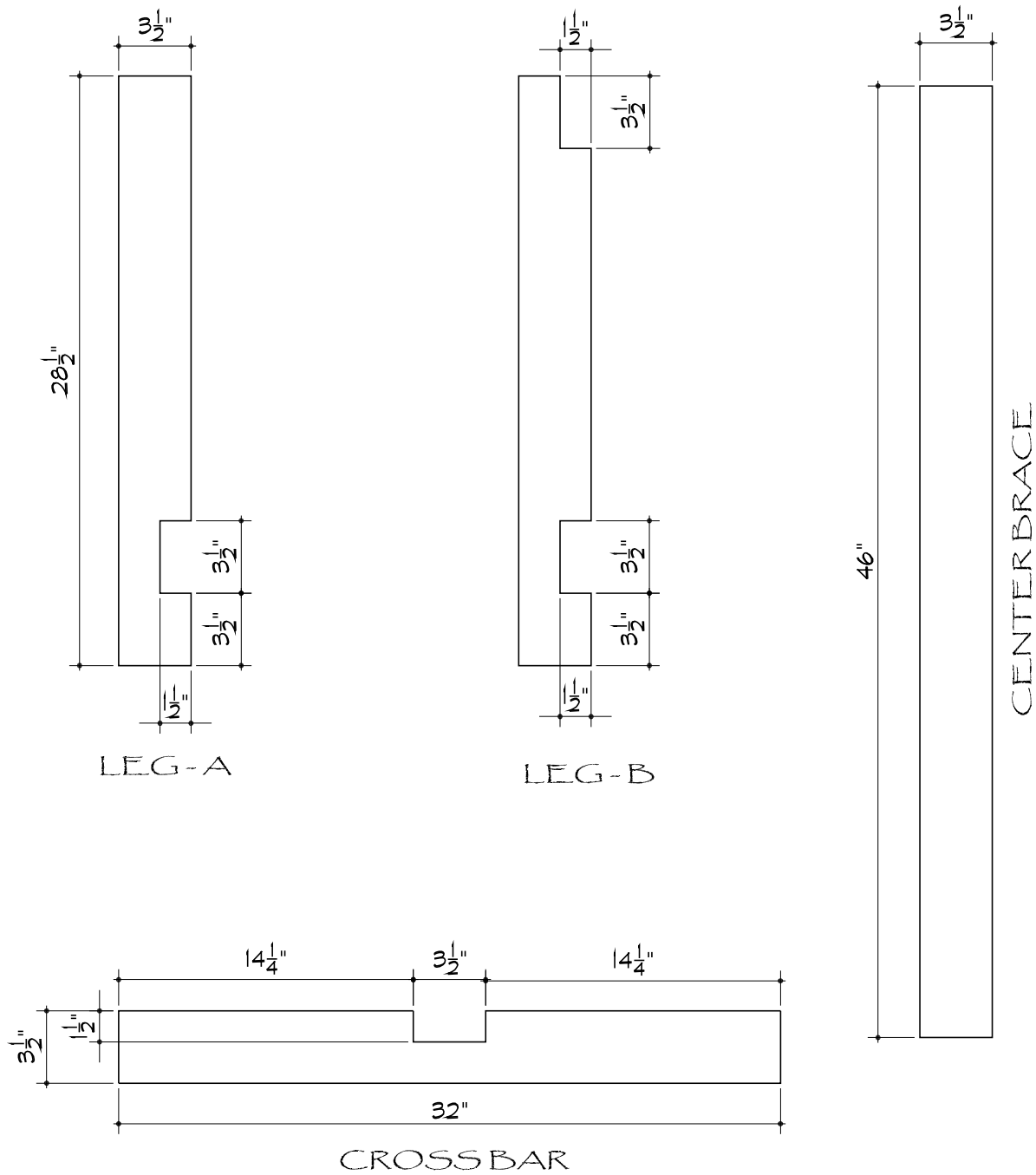
## Assembly Drawing: Table



### Notes:

All parts are cut from 2 x 4's or 2 x 6's.  
Be sure to use kiln dried or lumber.  
Counterbore and plug all screws so they aren't visible.

# Detail Drawing: Table Legs

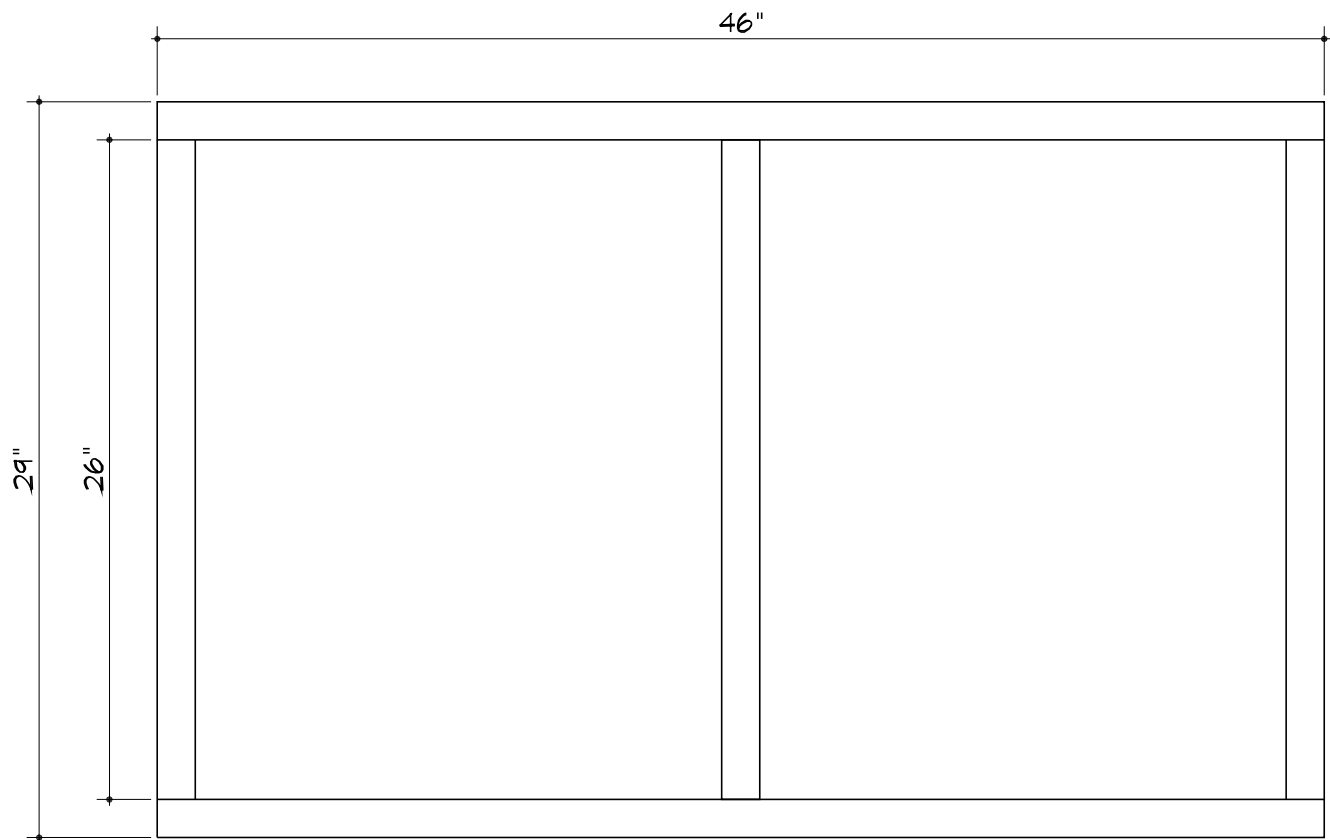


## Detail Drawing: Top Frame

### Materials:

(3) 2" x 4" x 26"

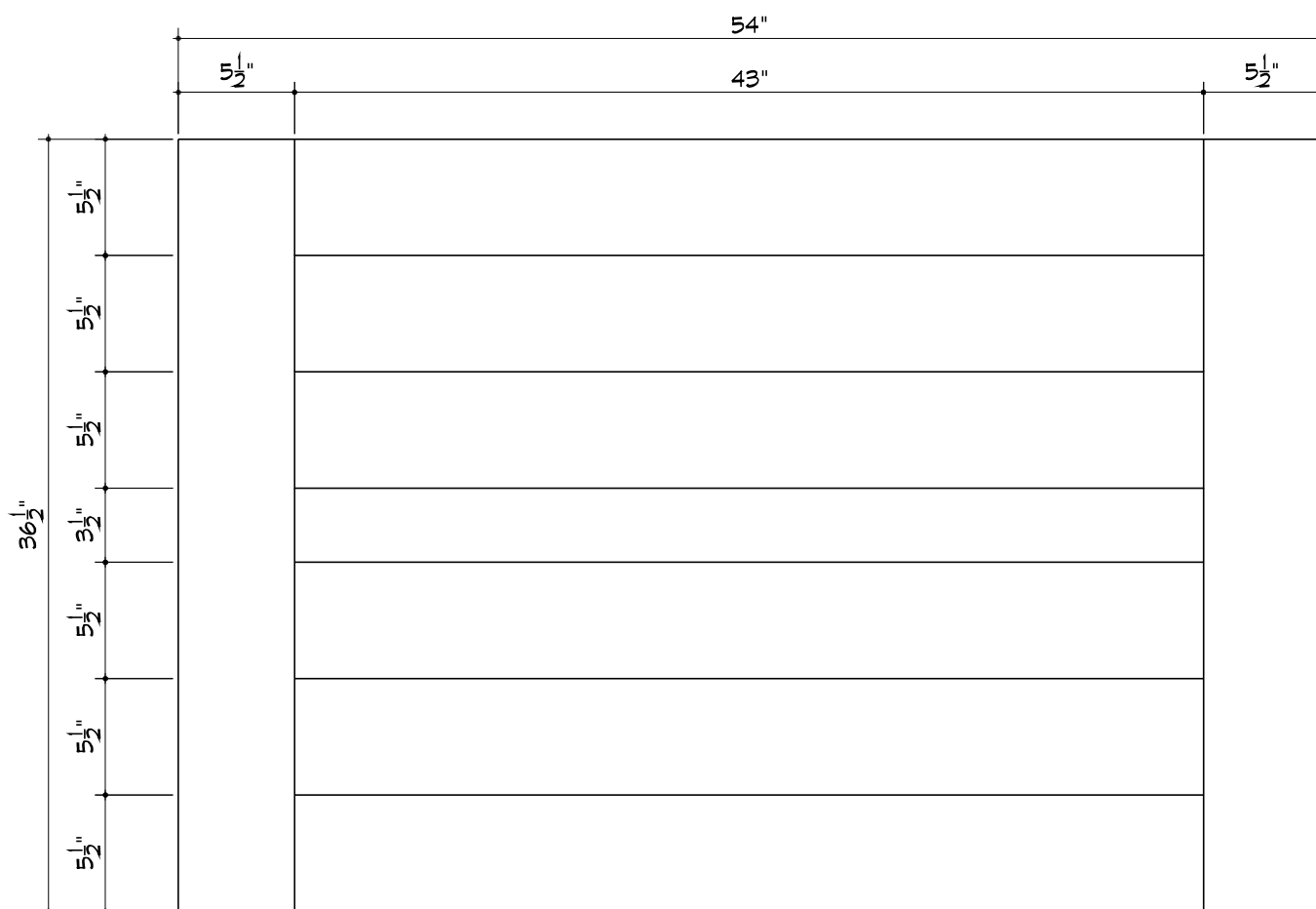
(2) 2" x 4" x 46"



## Detail Drawing: Table Top

### Materials:

- (1) 2" x 4" x 46"
- (6) 2" x 6" x 43"
- (2) 2" x 6" x 36-1/2"



### Notes:

Use biscuits or dowels to hold hold boards together.

# Cut List: Benches

2" x 4" x 8' - PER BENCH

FRAME - 6"

LEG - 16- $\frac{1}{2}$ "	LEG - 16- $\frac{1}{2}$ "	LEG - 16- $\frac{1}{2}$ "	LEG - 16- $\frac{1}{2}$ "	LEG - 16- $\frac{1}{2}$ "			
---------------------------	---------------------------	---------------------------	---------------------------	---------------------------	--	--	--

LEG - 16- $\frac{1}{2}$ "	LEG - 16- $\frac{1}{2}$ "	LEG - 16- $\frac{1}{2}$ "	TOP - 35"	
---------------------------	---------------------------	---------------------------	-----------	--

FRAME - 36"	TOP - 14"	CROSSBAR - 12"	
-------------	-----------	----------------	--

FRAME - 36"	TOP - 35"	CROSSBAR - 12"	
-------------	-----------	----------------	--

TOP - 35"	TOP - 35"	TOP - 14"	
-----------	-----------	-----------	--

2" x 4" x 8' - PER BENCH

FRAME - 6"

LEG - 16- $\frac{1}{2}$ "	LEG - 16- $\frac{1}{2}$ "	LEG - 16- $\frac{1}{2}$ "	LEG - 16- $\frac{1}{2}$ "	LEG - 16- $\frac{1}{2}$ "			
---------------------------	---------------------------	---------------------------	---------------------------	---------------------------	--	--	--

LEG - 16- $\frac{1}{2}$ "	LEG - 16- $\frac{1}{2}$ "	LEG - 16- $\frac{1}{2}$ "	TOP - 35"	
---------------------------	---------------------------	---------------------------	-----------	--

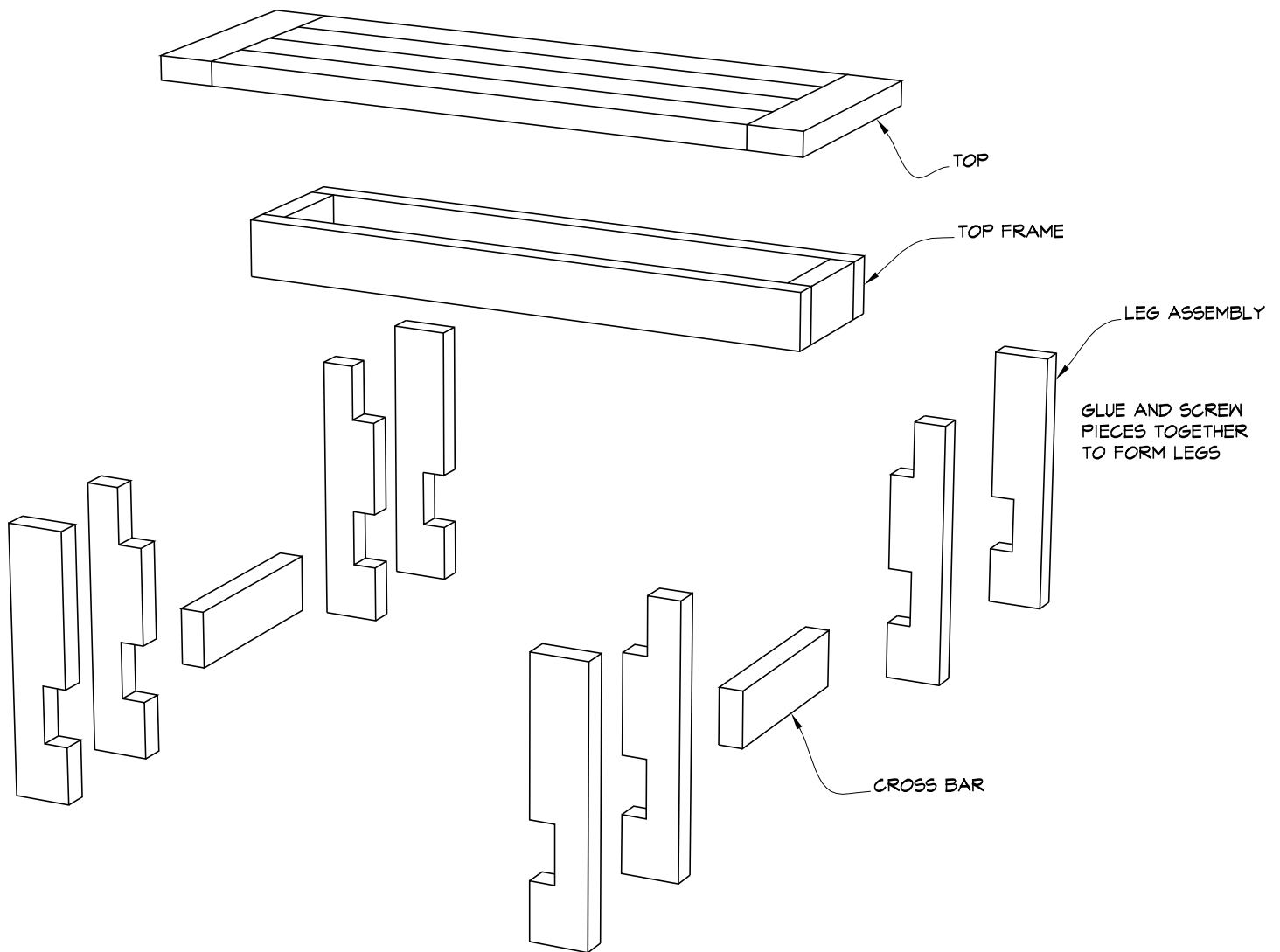
FRAME - 36"	TOP - 14"	CROSSBAR - 12"	
-------------	-----------	----------------	--

FRAME - 36"	TOP - 35"	CROSSBAR - 12"	
-------------	-----------	----------------	--

TOP - 35"	TOP - 35"	TOP - 14"	
-----------	-----------	-----------	--



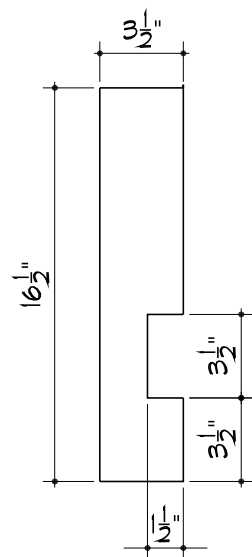
## Assembly Drawing: Bench



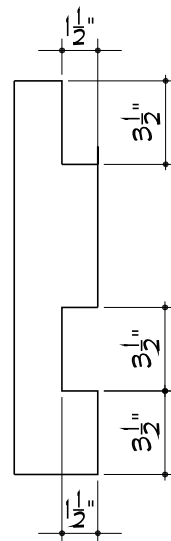
### Notes:

All parts are cut from 2 x 4's.  
Be sure to use kiln dried or lumber.  
Counterbore and plug all screws so they aren't visible.

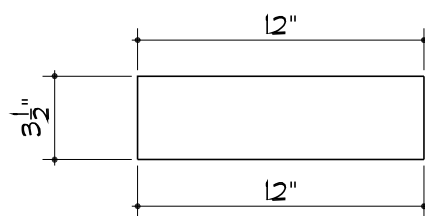
# Detail Drawing: Bench Legs



LEG - A



LEG - B



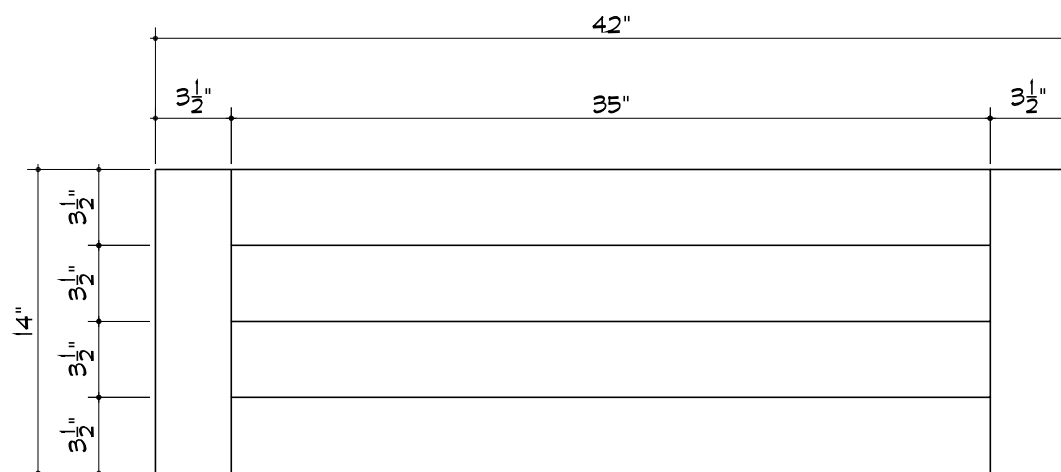
CROSS BAR

## Detail Drawing: Bench

### Materials:

(2) 2" x 4" x 14"

(4) 2" x 4" x 35"



BENCH TOP

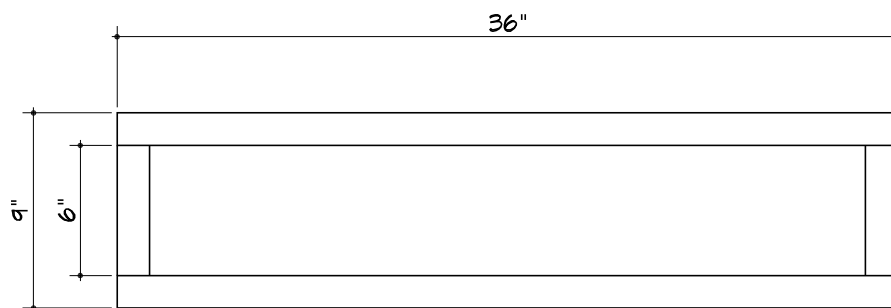
### Notes:

Use biscuits or dowels to hold hold boards together.

### Materials:

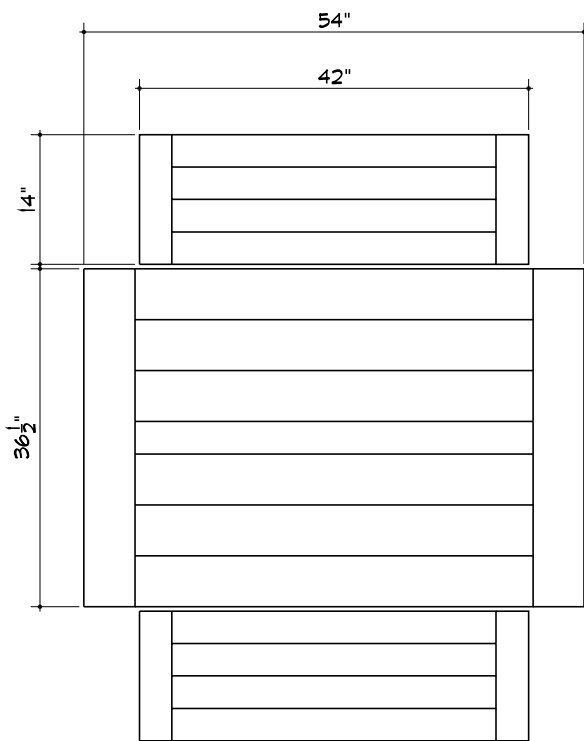
(2) 2" x 4" x 6"

(2) 2" x 4" x 36"

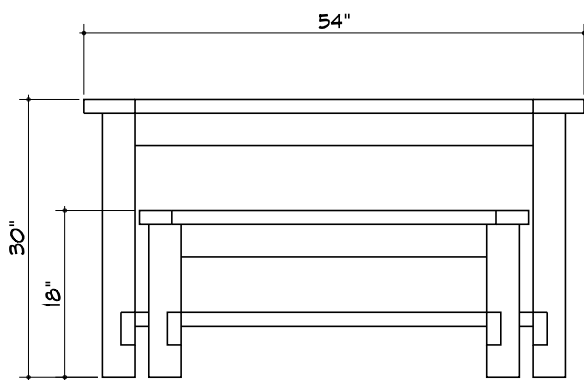
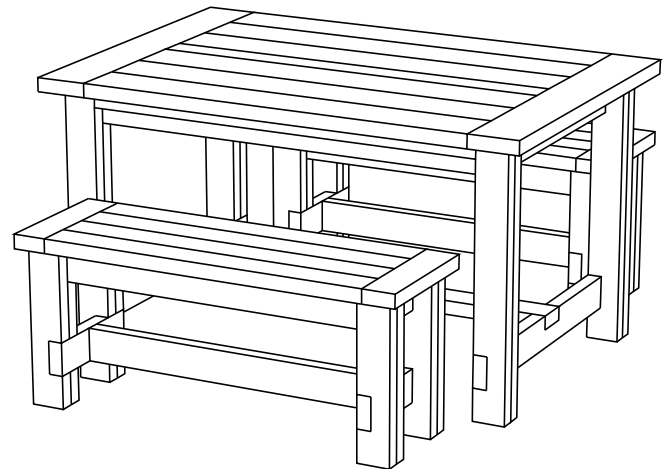


BENCH FRAME

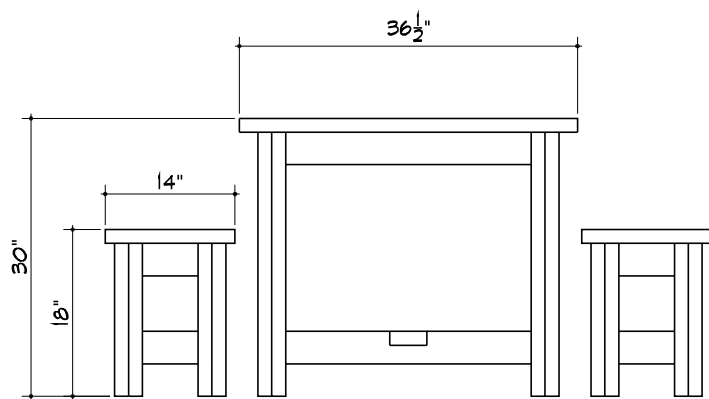
# Detail Drawing:



TOP VIEW



FRONT VIEW



SIDE VIEW