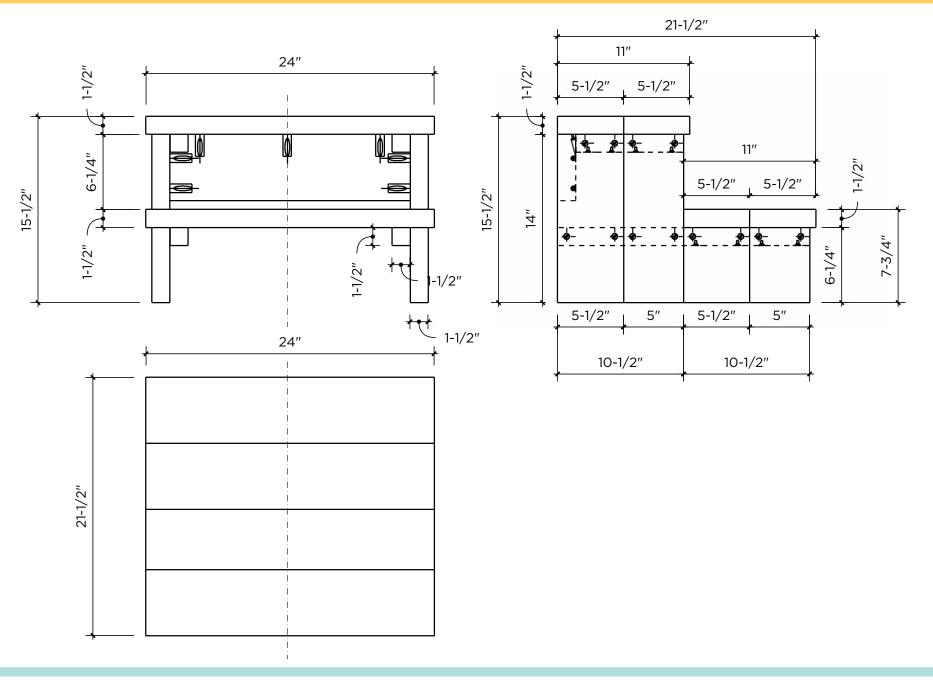




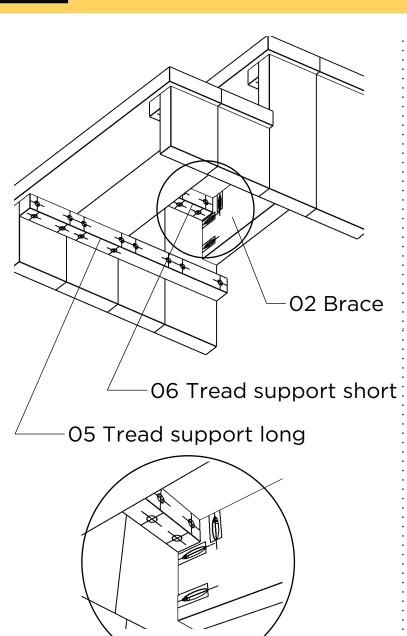
### main views

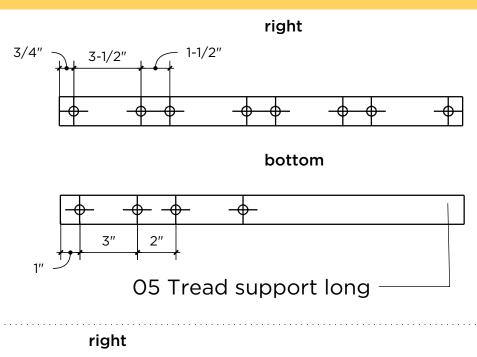


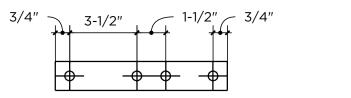
Step stool PAGE 03/05 www. sawinery.net



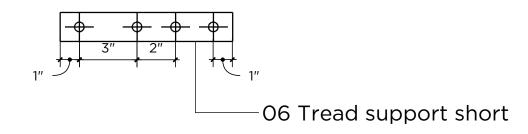
#### details







#### bottom





Suggestions:						
1.	With 2 1/2" screws attach the tread supports to the stair sides using 2 screws per side piece.					
2.	Add wood glue for added strength to all joints.					
3.	With 2 1/2" or 3" screws attach the back brace using 2 per side into the sides.					
4.	Stain the stair treads on all sides before installation.					
5.	With 2 1/2" screws attach the treads to the tread supports using 4 screws per tread, 2 on each side of each stair tread. (Screw from underneath to hide screws)					
6.	For added strength add screws on an angle through the back brace up into the top stair tread					

Main Materials				Hardware and other		
Wood board	Qty	Dimensions (Inch)	Thickness		Qty	
01 Treads	6	24 x 5-1/2		wood glue	1	
02 Braces	1	20 x 5-1/2		wood stain	1	or wood paint
03 Side high	2			sandpaper 80	1	
	2	14 x - 5-1/2	1-1/2	sandpaper 150	1	
	2	14 x - 5-1/2	1-1/2	sandpaper 220	1	
04 Low Side	2			screws 2-1/2"	1 pac	
	2	6-1/2 x - 5-1/2	1-1/2			
	2	6-1/2 x - 5-1/2	1-1/2			
<b>05</b> Tread Support long	2	21 x - 1-1/2	1-1/2			
O6 Tread Support short	2	9 x - 1-1/2	1-1/2			

TOOLS						
Circular Saw	Pocket Hole Joinery					
Drill						
Clamps						
Sander						

NOTE: The dimensions listed here are finished dimensions. Extra length and thickness should be added when calculating the material needed.

\*\*Every effort was made to provide accurate dimensions. Verify all dimensions before cutting.\*\*

Step stool PAGE 05/05 www. sawinery.net