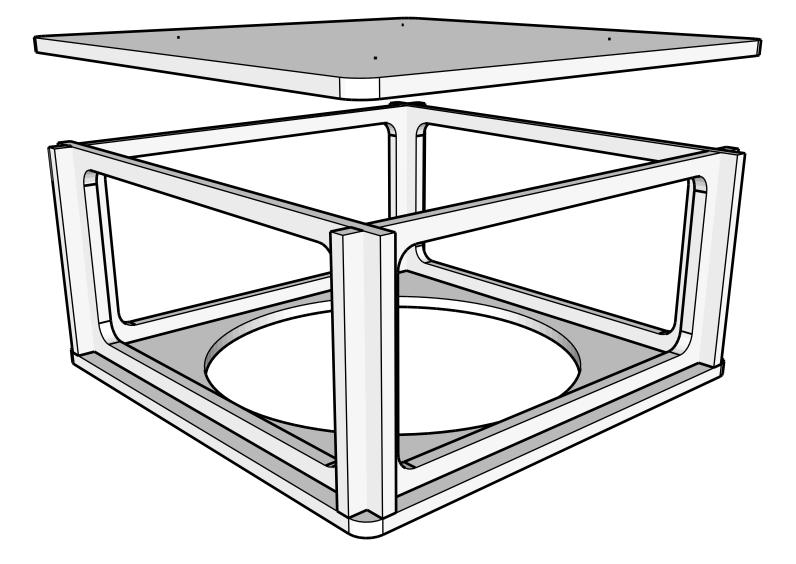
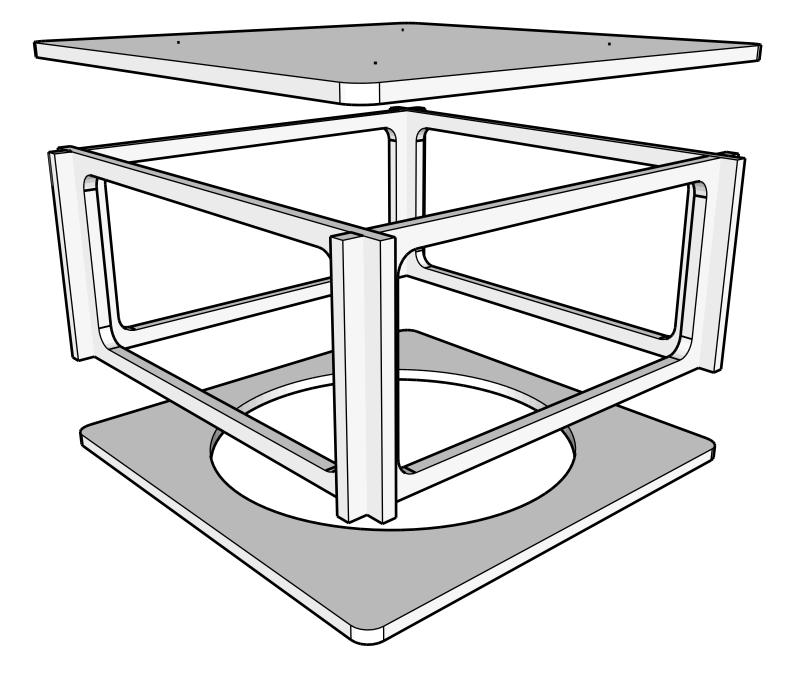
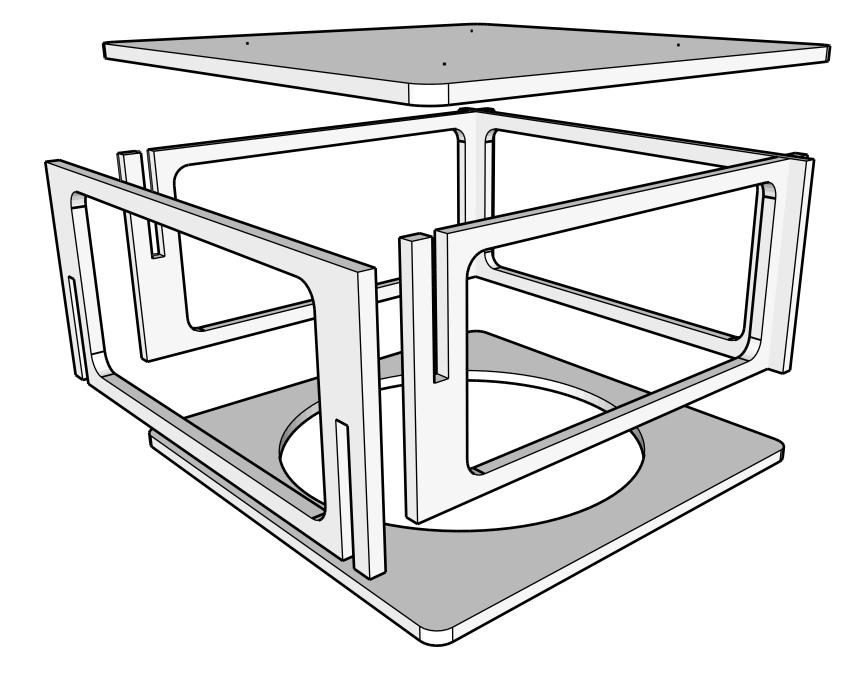


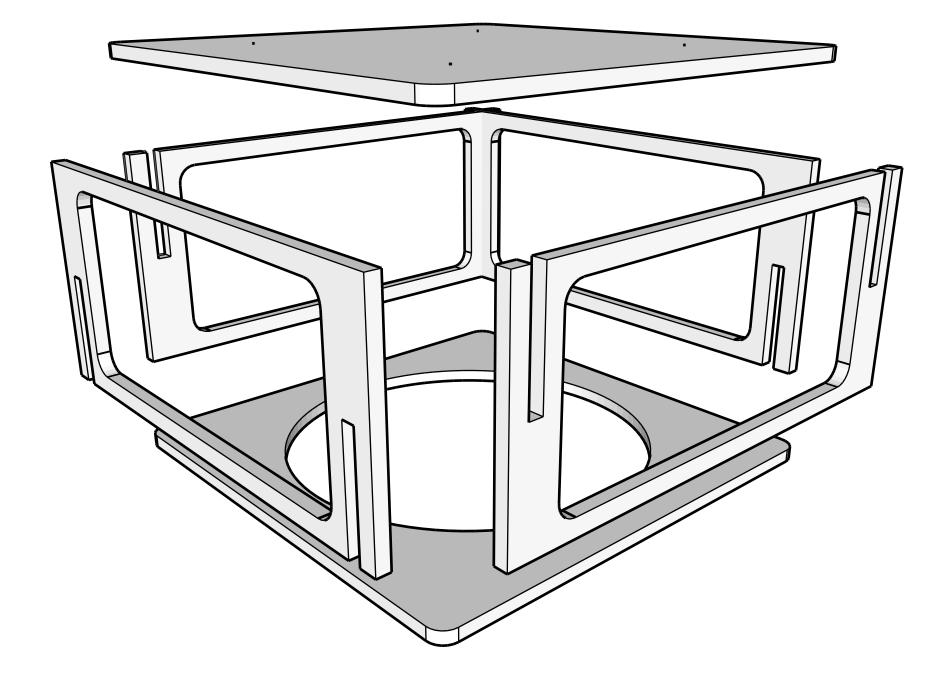
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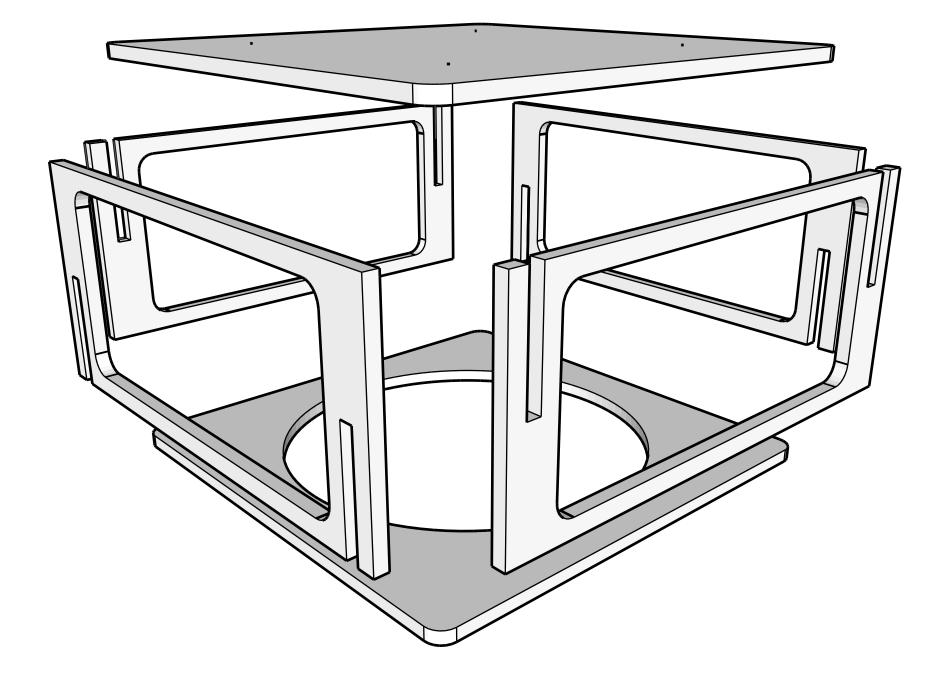


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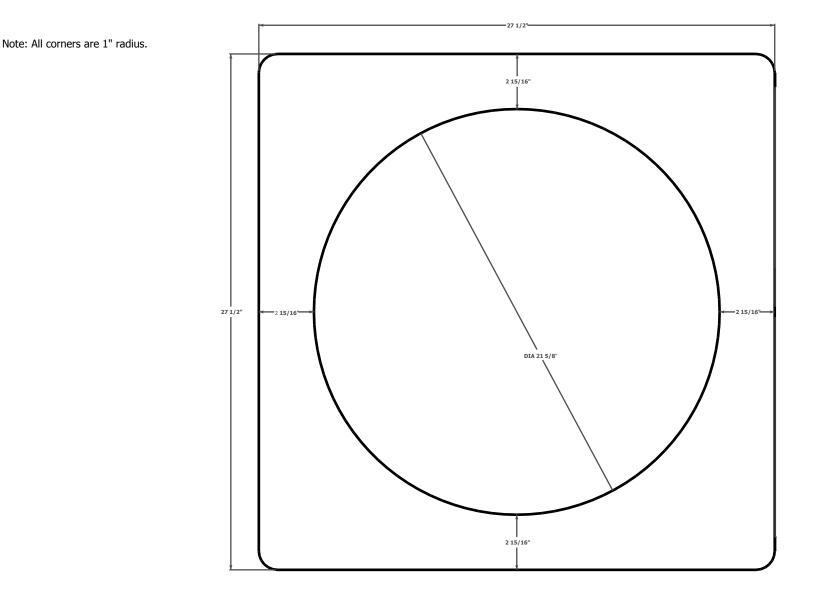








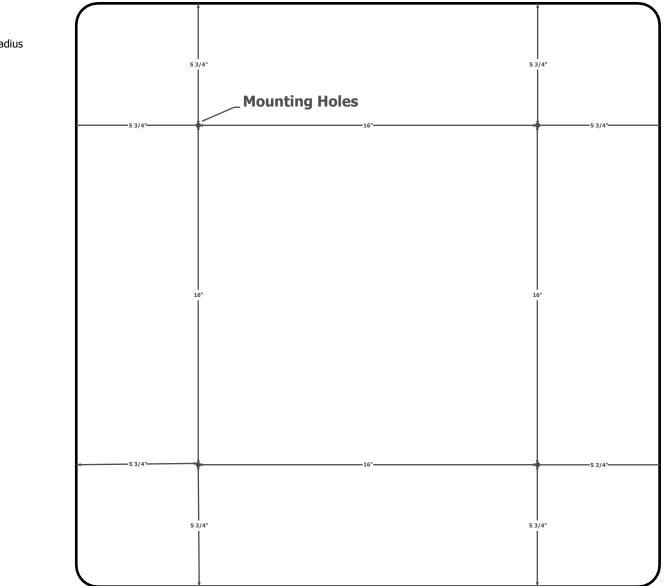
## Bottom (Fan) Panel 27-1/2" x 27-1/2" x 3/4" Plywood



NOTE: Before cutting fan hole, measure the inner fan shroud diameter to make sure that there is enough lip for it to sit securely and firmly on the plywood. Adjust hole diameter as needed. Different fans models make require modifications to diameter to fit.

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## **Top Panel** 27-1/2" x 27-1/2" x 3/4" Plywood

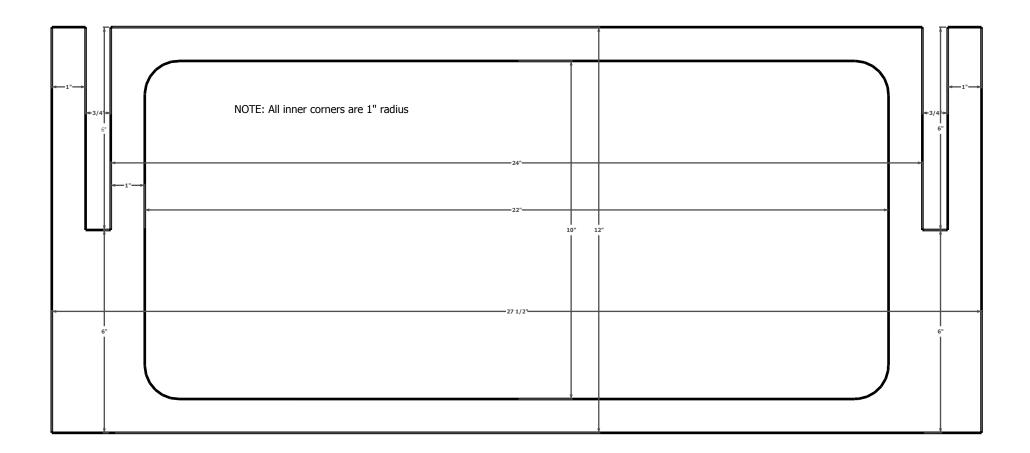


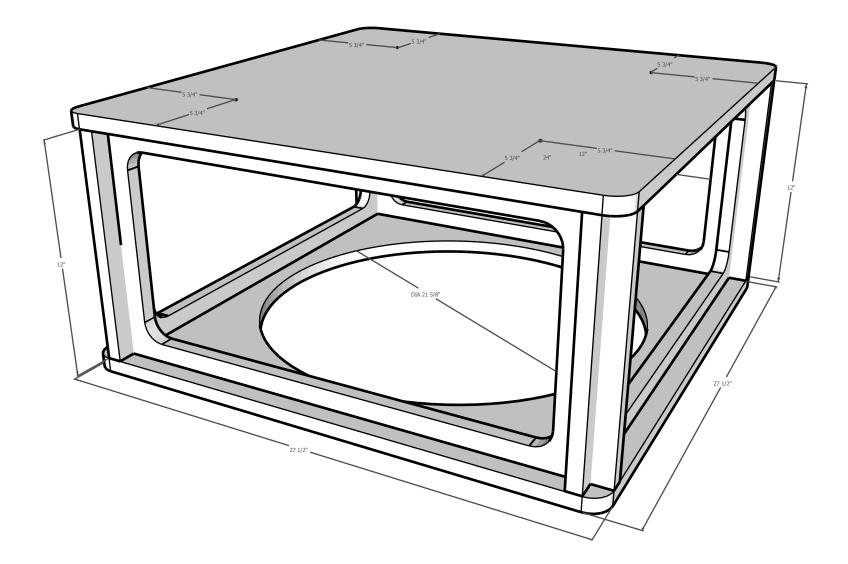
NOTE: All corners are 1" radius

NOTE: Mounting holes are spaced for 16" for ceiling joists that are 16" on center. Adjust to your ceiling joints, and verfy that joists are able to

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SuburbanGarageWorkshop.com SuburbanGarageWorkshop.com Standard Panel						
96"						
48"	27 1/2"	27 1/2"	27 1/2" 13 1/8"		8"	
	Bottom (Fan) Panel		Side Panel			
		TopDopol	<del>د</del> ۲ 27 1	/2"		
		TopPanel	Side Panel			
		/2				
	27 1/2"	27 1/2"	27 1/2"			
	27 1/2" 27		27 1/2"			
	Side Panel	Side Panel	12"			
	96"					
	8 1/4 90					
	Designation			Fini	Finished	
No.			Qty.	L	W	
А	Bottom (Fan) Panel			27 1/2"	27 1/2"	
В	TopPanel			27 1/2"	27 1/2"	
С	Side Panel			27 1/2"	12"	
Image: Grain Follows Length 6 parts Length of cuts : 29.385417 ' Efficiency : 61.47%						