Subject: New DIY Pi Speaker owner and have build questions Posted by gumby1 on Fri, 07 Feb 2003 06:17:21 GMT View Forum Message <> Reply to Message

I just received my new DIY Two Pi Tower speaker kit in the mail and have some questions. I am meticulous when I work on my motorcycle and I'll be the same way when assembling these speakers, but have some questions. First, 5/8 inch MDF is recommended, but the plans say that 3/4 inch can be used. Is there any advantage to 3/4 inch? Second, the plans state "Line the top, one side and the front baffle, up to the woofer, with R13 insulation." Why only one side? Does it matter which side I choose to use? I guess I'm just trying to understand the rationale here on why the top, front, back, and sides don't all need insulation. I will follow the instructions exactly as they are written though because I figure the designer knows more about this than I do, but please help me get this right. Third, could you give me some good suggestions on making the cabinet "airtight"? I was just going to use some good quality wood glue and use clamps. Is there a special sealant that I should use for this purpose? Other suggestions on constructing a good cabinet? Is there a sealant that should be used when mounting the woofer and tweeter?

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