Subject: 2pi tower dimensions, using 3/4" mdf
Posted by bsuhy on Thu, 06 Feb 2003 18:42:57 GMT
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Sorry, I have been doing a lot of reading in the forum, and I haven't seen this answered.I can't find any 5/8 mdf to build my 2-pi towers from, so I am going to use 3/4" mdf. Should I try to keep the internal volume the same (I computed it to be 7755 cubic inches) or should I make it larger? If larger, by how much?Thanks..

Subject: Re: 2pi tower dimensions, using 3/4" mdf
Posted by Wayne Parham on Thu, 06 Feb 2003 18:47:24 GMT
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With a cabinet volume this large, the difference of panel thickness on total displacement volume is pretty small. What's more important is that you cut the right size port.