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Subject: Wood for Seven Pi Speakers?

Posted by [Dean Kukral](#) on Mon, 19 Jan 2004 19:50:58 GMT

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Does anyone know offhand how many sheets of 5x5 baltic birch plywood it takes to build a Seven Pi kit? Same question for Seven Pi - 18? Does anybody have a CAD layout drawing for the pieces? I can do all this myself, but I have grown lazy and do not want to reinvent this wheel.

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Subject: Re: Wood for Seven Pi Speakers?

Posted by [Bill Martinelli](#) on Mon, 19 Jan 2004 20:49:19 GMT

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Hey lazy bones! 7pi 18Stage, 18Pro, 15Theater 4 sheets 4\*86 sheets 5\*57pi 15Stage, 15Pro 2 sheets 4\*83 sheets 5\*5let me know which one strikes your fancy

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Subject: Thanks!

Posted by [Dean Kukral](#) on Mon, 19 Jan 2004 21:06:16 GMT

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Thanks, Bill.

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Subject: Re: Wood for Seven Pi Speakers?

Posted by [Chris R](#) on Tue, 20 Jan 2004 15:23:01 GMT

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Have you tried SheetLayout or CutList Plus? I've used SheetLayout. You enter your pieces in a spreadsheet, enter your stock type, and hit the Run button. It plots all your cuts and shows how many sheets you'll need. You can pick grain direction, etc. The low capacity version is free to use. For some simple things, I've been able to do a slighter better (IMNSHO) job of layout. For bigger jobs, I'm sure it would win hands down. Chris

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