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Subject: 7 Pi build

Posted by [rmueller1](#) on Wed, 23 Dec 2015 16:12:54 GMT

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I was thinking of building my 7 Pi with a few modifications:

- 1) using a matrix of bracing built with 1/2 sheets of Baltic birch similar to what is done in the B&W speakers for the bass box.
  - 2) Doubling up on the thickness of the bass baffle so I could recess the flange 9/16 (but not change the internal volume)
  - 3) not using the rear reflectors for the bass. Corner walls would serve this purpose and I would come up with another approach for stability.
- Any issues with these?
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Subject: Re: 7 Pi build

Posted by [Wayne Parham](#) on Wed, 23 Dec 2015 16:32:42 GMT

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Each of those are fine. The rear panels that you call reflectors are just a positioning device. And bracing is never a bad thing. So none of what you propose will have an adverse effect.

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