
Subject: 7Pi plans
Posted by [BruceK](#) on Wed, 07 Oct 2015 14:39:27 GMT
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Hello,

Could you please send me the 7Pi plans.

Thanks

Subject: Re: 7Pi plans
Posted by [Wayne Parham](#) on Wed, 07 Oct 2015 20:45:58 GMT
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Subject: Re: 7Pi plans
Posted by [lenok30.87](#) on Mon, 14 Dec 2015 17:24:02 GMT
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Can you send me plans?

I want build universal speakers for modern music (trance) and for jazz maybe you can describe in a few words differences between 4pi and 7pi. I mean to compare 4pi and 7pi in different styles of music.

Thank you, very much!

Subject: Re: 7Pi plans
Posted by [Wayne Parham](#) on Mon, 14 Dec 2015 22:12:43 GMT
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The tonal balance is the same, but constant directivity cornerhorns have an advantage in that they do not suffer coloration from early reflections like all other forms of speakers do. They are acoustically close enough to nearest boundaries to act as though they were baffled by the boundaries. They make the wall behind and beside the speaker become a launch point, like a ground plane. So if you have a room with the right corners to support constant directivity cornerhorns, use them. If not, DI-matched mains with flanking subs are the next best thing.

See these links for more information:

High-Fidelity Uniform-Directivity Loudspeakers
Speaker placement and wavefront launch
Room modes, multisubs and flanking subs

Subject: Re: 7Pi plans
Posted by [antonio7319](#) on Thu, 17 Dec 2015 19:50:48 GMT
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Hello,

Could you please send me the 7Pi plans.

Thanks

Subject: Re: 7Pi plans
Posted by [Wayne Parham](#) on Fri, 18 Dec 2015 14:52:13 GMT
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Subject: Re: 7Pi plans
Posted by [antonio7319](#) on Fri, 18 Dec 2015 17:42:36 GMT
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ciao
ho un woofer eminence kappa 15a american standard
può andare bene al posto del eminence omega 15
bay
scusate per l'inglese

Hello
I woofer eminence kappa 15a american standard
can fit in place of eminence omega 15
bay
sorry for English

Subject: Re: 7Pi plans
Posted by [Wayne Parham](#) on Fri, 18 Dec 2015 21:33:19 GMT

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Subject: Re: 7Pi plans
Posted by [antonio7319](#) on Fri, 18 Dec 2015 21:51:44 GMT
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ok allora e possibile la sostituzione nel 7

ok then and possible replacement in 7

Subject: Re: 7Pi plans
Posted by [wagner71](#) on Thu, 17 Mar 2016 09:35:49 GMT
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My listening room is very small, only 7 feet 10" wide, and 14 feet long. Could 7pi speakers still be ok in this room? What is minimum recommended listening distance for 7 pi speakers?

If you think they might work, could you send me the plans?

Subject: Re: 7Pi plans
Posted by [Wayne Parham](#) on Thu, 17 Mar 2016 13:41:03 GMT
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Your room is large enough, depending on how you layout the space. See the following links for more information:

High-Fidelity Uniform-Directivity Loudspeakers
Speaker placement and wavefront launch
Room modes, multisubs and flanking subs
