Subject: 7-pi conversion

Posted by tromic on Sat, 31 Oct 2015 18:05:04 GMT

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Hello!!

I built a pair of seven pi a couple years ago, here is a picture of the right speaker!

These have been my main speakers for a long time but last year, we moved into a house and our open kitchen-living room is cruelly lacking both corners for proper installation... On the right, there is a window and on the left, a hexagonal turret leading to the kitchen. I then bought a Sonos home theater, which is not bad, but just don't rival the seven pi that were hooked to a home made 8W tube amp.

So, now I'd like to convert these seven pi into something else that still sound good and won't require two corners. I will probably be using oak this time also, not mdf.

Any idea what I can do with these? I'd like to use all 3 drivers for a rich sound but the four pi is using only 2...

I built my seven pi on this:

- -Eminence PSD2002 with compressed plastic horn
- -Eminence Omega 15
- -Mid range driver : Eminence Delta 10
- -Standard x-over (Only option when I bought if I remember well)

If I remember well, the woofer is dephased from the rest... Would it be possible to revert the connection and move this to the front? What kind of air volume would I need in the cabinets? Front or rear-ported?

I know, lot of questions, but I built these a long time ago and it's hard getting back to this!

Thank you, Michael

File Attachments

1) pi.jpg, downloaded 3938 times