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Subject: Two PI depth adjustment

Posted by [Tronographic](#) on Sun, 30 Jun 2024 18:54:38 GMT

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Hey Gang!

So I'm about to glue up the outer panels of my Two-PIs I'm building... And then I see on the blueprints that "all panels are 5/8" Stock ...

Rut Roh!

I used 3/4" Baltic Birch.

The 15x22 dimensions are set at this point as my rabbets are all cut...But luckily I haven't trimmed the depth dimension yet... the panels are still about 11-7/8" deep.

What depth do I make the cabs to compensate for the panel thickness difference?

Also I will be using 5/8" poplar cleats around the inside front and back to glue in the baffles. Do I need to compensate displacement for this as well?

Also, what online speaker box volume calculators are you guys using these days?

Thanks!

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