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Subject: Filling behind the horn of the A7/828 cabinet  
Posted by [wunhuanglo](#) on Sat, 06 Aug 2005 18:27:45 GMT  
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Seems that a lot of people advocate filling behind the horn with concrete, but does that ever add some weight. If you want to take the curse off, try 8 parts vermiculite to 1 part portland - ends up about 20 pounds per cubic foot, vs about 150 pounds per cubic foot for conventional mix. I've been thinking that I might try casting some large horns with it this fall (emphasis on "thinking")  
Vermiculite is good for you!

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Subject: Re: Filling behind the horn of the A7/828 cabinet  
Posted by [Wayne Parham](#) on Sun, 07 Aug 2005 07:51:10 GMT  
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I've had good experience with closed cell foam. It expands to fill in the area and preloads the panels. Forms a solid mass and doesn't weigh much at all. The one downside is it's easy to overfill, which then can over expand and burst panels. So you have to be careful to consider the expansion when using the stuff, and don't fill the area, let the expansion fill the space.

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Subject: Re: Filling behind the horn of the A7/828 cabinet  
Posted by [zincman](#) on Thu, 18 Aug 2005 12:59:42 GMT  
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Try using plumbers putty. Cost about \$5.00 for enough to fill all you want. Although I have filled mine and used my 511 stock and can tell very little difference in the sound. Tim

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Subject: Re: Filling behind the horn of the A7/828 cabinet  
Posted by [jjsvg](#) on Mon, 28 Nov 2005 16:53:40 GMT  
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Such a drastic measure, this concrete idea. I found that a large tube sock, filled with rice, works excellently as a non invasive fix for the ringing. I got the idea by accidentally placing a "bed buddy" on one of the horns and noticed that it didn't ring, even when tapped. A bed buddy is one of those microwaveable things that you put on your neck to relieve muscle pain. It's cheap, works 90% and doesn't mess up the horn.

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