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Subject: Free Space in Front of Pi Seven Inner Port  
Posted by [Tobias](#) on Sun, 12 Feb 2006 19:38:59 GMT  
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I'm building the bass bins for the Pro Pi Sevens, and was surprised that there is only 3/4" of free space between the inner port and the front panel. Am I reading the plans correctly?

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Subject: Re: Free Space in Front of Pi Seven Inner Port  
Posted by [Wayne Parham](#) on Sun, 12 Feb 2006 19:54:06 GMT  
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The port looks kind of like a periscope. It's 3.5" x 6.25" and spans nearly the full width of the cabinet. Does that describe what you're thinking?

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Subject: Re: Free Space in Front of Pi Seven Inner Port  
Posted by [Tobias](#) on Sun, 12 Feb 2006 20:26:11 GMT  
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Wayne, It's the depth of the port that has me concerned. If you add 3/4" for the baffle, 6 1/4" for the interior width of the port, 3/4" for the inner port wall, and 3/4" for the front panel, that adds up to 8 1/2". The depth of the cabinet dimensions on the plan is 9 1/4", so that leaves only 3/4" of free space between the inner port opening and the front panel. Before I proceed to permanently glue up the port I just want to make sure I was reading the plan correctly. Tom

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Subject: Re: Free Space in Front of Pi Seven Inner Port  
Posted by [Wayne Parham](#) on Sun, 12 Feb 2006 22:04:00 GMT  
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You've interpreted it exactly right. The distance between the interior wall of the cabinet space and the port is very small.

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Subject: Re: Free Space in Front of Pi Seven Inner Port  
Posted by [Tobias](#) on Sun, 12 Feb 2006 22:14:52 GMT  
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Thanks Wayne.

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Subject: Re: Free Space in Front of Pi Seven Inner Port  
Posted by [Wayne Parham](#) on Sun, 12 Feb 2006 22:18:29 GMT  
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No problem at all. That one is kind of tight, and it had to be tuned empirically for just that reason.

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