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Subject: Port size question

Posted by [JLapaire](#) on Tue, 23 Apr 2002 15:41:31 GMT

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I'm working on a pi-aligned box for some 12" Dayton's and Pi-Align gives me a port size of 4.68" x 11" long. Is there a way to resize that to a standard 3" or 3.5" ID? I don't have room on the baffle for a rectangular port of 1/2" or 3/4" material. Thanks very much in advance. John

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Subject: Re: Port size question

Posted by [Adam](#) on Tue, 23 Apr 2002 15:44:41 GMT

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Try calculating for a 4" diameter port, and then adjust the port length in the program until you get the same tuning as you do with the port you have there. It'll give you the Fb in the box parameters list. Adam

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Subject: Re: Port size question

Posted by [JLapaire](#) on Tue, 23 Apr 2002 16:25:58 GMT

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Yessss, it worked! I put in 3.5 for the ID of some PVC electrical conduit I've got plenty of, and after a few tries came up with a length of 5.5". Thanks for the help. John